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WILLIAM CURTIS  
AUTHOR OF THE  
FLORA LONDINENSIS  
BOTANICAL MAGAZINE &c.

*London Published Jan. 1. 1800, by Tho. Curtis, N. 3. S. St. Croft*



# General Indexes

TO

## THE PLANTS

CONTAINED IN

THE FIRST FIFTY-THREE VOLUMES

( OR OLD SERIES COMPLETE )

OF THE

# BOTANICAL MAGAZINE;

To which are added,

A FEW INTERESTING MEMOIRS OF THE AUTHOR,  
MR. W. CURTIS :

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By SAMUEL CURTIS, F. L. S.

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CONTAINING,

- I. AN ALPHABETICAL ENGLISH INDEX, WITH THE LATIN NAMES SUBJOINED, PAGE 1 TO 55.
- II. AN ALPHABETICAL LATIN INDEX, WITH THE ENGLISH NAMES SUBJOINED, PAGE 55 TO 145.
- III. A SYSTEMATICAL INDEX, WITH THE ENGLISH NAMES SUBJOINED, PAGE 145 TO 214.

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## PREFACE.



Fifty-three Volumes of the *BOTANICAL MAGAZINE* having appeared, the necessity of new General Indexes is, we believe, universally felt by the Subscribers; none having been published, except that which was given at the end of the Twentieth, and another full and very valuable one, at the end of the Forty-second volume; and which was prepared under the direction of its late excellent Editor, Dr. SIMS. The difficulty of forming that series of Indexes was acknowledged; and it may well be supposed, that the Work having increased to so much greater a length, and the advanced state of the Science having occasioned a prodigious change of names, the difficulty now, of constituting Indexes to the whole Work is proportionably increased; so as to render it scarcely possible to compile such, as shall be simple, for the purposes of reference, and, at the same time, useful, for its synonymy. In the present instance, we have found it necessary to differ from the arrangement of the Indexes to the earlier volumes, just alluded to, and we trust we have thereby rendered them even more intelligible.

From our own experience, we have found, that the enumeration of plants, in the order of the time of publication, is not attended with that degree of utility commensurate with the labor of the work, and the space it would occupy; and we have considered, that the Index of English Names required the number of each plate to be attached to it.

It has been an object with us to render the Indexes strictly applicable to the Work itself, and referable to

the names which they bear in it ; or to those which may have been given to the plants in the best known and most standard Botanical publications of the day. The arrangement, then, is as follows : we have given,

- I. AN ENGLISH ALPHABETICAL INDEX ;
- II. A LATIN ALPHABETICAL INDEX ; and
- III. A SYSTEMATIC INDEX, following the order of SPRENGEL, in the latest edition of LINNÆUS'S *Systema Vegetabilium*.

The two first will be of essential consequence to those who have had their sets bound up according to the order of publication; the latter will be useful to those, who may wish to bind their sets systematically; or who may wish to see an arranged catalogue of the Genera and Species contained in the Work.

As many years may intervene, before it will be necessary to publish another General Index, we have added blank leaves at the end of this, for the convenience of those who wish to continue a Manuscript Index ; and although this Index is complete for the Old Series, consisting of the first Fifty-three Volumes of this Work, several years hence, it may be desirable to amalgamate the Old and New Series under one General Index ; we have, therefore, provided for such a contingency, by carrying the numbers on in numerical order beyond the Fifty-third Volume ; and those who possess the whole of the Work will number their next Volume Fifty-four, disregarding the distinction of Old or New Series, which has been made principally to mark a new epoch in the arrangement under a new Editor, and to give many an opportunity of commencing the Work conveniently, who may not have the means of purchasing the former Series.

MEMOIRS  
OF THE  
LIFE AND WRITINGS  
OF THE LATE  
*MR. WILLIAM CURTIS.*



SEVERAL sketches of the life of the late Mr. William Curtis have appeared in different forms before the public eye; but none has been attached to the *BOTANICAL MAGAZINE*, which was one of his principal Works. It was therefore thought desirable, that a short Memoir should be affixed to it, as affording matter of interest to the Subscribers, many of whom were the personal friends and acquaintance of the late author.

It would be useless and unentertaining to enter largely into the early life of a person who had to struggle with the world in a profession he did not like, not only for his own maintenance, but to provide for sundry little expences his adopted fancy required, and which claimed every moment of his leisure, as well as time also borrowed from his professional duties.

The subject of this Memoir was born at Alton, in Hampshire, in 1746, and educated at a village called Hollybourn, about two miles from that town (not at Burford), and at a suitable age was placed as an apprentice to his grandfather, in the same town, to learn the Arts and Mysteries of the Medical Profession. After going through the routine of studies requisite to his commencing practice on his own account, he left his native town for London, carrying with him his favorite taste for Natural History in every branch,—a taste in unison with Medical research, if

the possessor is in sufficient affluence to indulge in so wide a field. Not so our friend, who was doomed to live by his profession; which took up his time, whilst his thoughts were roving after Plants, Birds, Insects, &c. He was a short time an assistant to Mr. George Vaux, of Pudding Lane; and afterwards with Mr. Thomas Talwin, of Gracechurch Street, a gentleman in an extensive practice, whose business he afterwards purchased; and from necessity, rather than choice, kept up a practice, which, in all probability, would have proved more lucrative than his after pursuits did, had it been congenial to his mind; but he was so much occupied in his favourite studies of Nature, that he would have lessened his professional practice had he not taken a partner into it: thus setting himself more at liberty to pursue his inclinations, at the expence of sacrificing half its emoluments.

The partner selected for keeping together their Medical practice (Mr. Wavell) was also of the same turn of mind, although less ardent than Mr. Curtis. They were engaged in the same pursuits at all leisure opportunities; and one of their herbarizing excursions on Clapham Common, brought about an interview betwixt Mr. Wavell and some rich relation of his at Richmond, which shortly ended in marriage with a Miss Smith, a visitor there. From Mr. Wavell's good fortune, and the desire of Mr. Curtis to leave the profession altogether, and follow his adopted fancy, he sold the whole of his practice in Gracechurch Street to Mr. Wavell; and taking a piece of ground, in the Grange Road, Bermondsey, first commenced the cultivation of plants, towards the formation of a regular Botanic Garden. Whether Mr. Curtis continued long with Mr. Wavell afterwards is uncertain; but it is probable, a close intimacy was kept up betwixt them, until they both left the City altogether: Mr. Wavell for Edinborough, where he took out his diploma, afterwards establishing

himself as a physician at Barnstaple ; and Mr. Curtis for the entire pursuit of the Natural History of his own country. It is certain, that up to the death of Mr. Curtis they kept up a friendly correspondence. [Mr. Wavell disposed of the old established Medical business in Gracechurch Street, to Mr. Cleaveland, who afterwards moved to the corner of Dowgate Hill and Cloak Lane, where he died.]

Thus unfettered, as to his pursuits, Mr. Curtis was left to the bias of his own mind ; and had his pecuniary concerns been flourishing, he would have earlier begun the development of those plans, which had budded, and were ready to shoot forth ; but which were not only retarded, but almost stifled for want of means to bring them forth. At this momentous period of Mr. Curtis's life, when he was anxiously enquiring into every branch of Natural History, being of an excellent temper, and a warm heart, he courted and was courted by almost every one of congenial habits about the metropolis, who had a turn for the same pursuits of life. He collected and studied all the useful works which had been written on the subject ; was in constant communication with almost every scientific person throughout the country, and most of the distinguished foreign Naturalists of his time : thus gleaning from all, and not only storing his own memory, which was very retentive, with the most useful knowledge of his subject, but committing, in methodical order, every thing that could be of lasting use to himself and the science to paper. His facility of writing a short-hand freely, rendered this an easy task.

We would at this period, from 1770 to 1780, draw the attention of the scientific student to the materials then in the power of Mr. Curtis to call in to his aid. Scarcely a well approved list of names existed ; and the whole mass of information was so unorganized, that in the present times it would not easily be believed. With the exception of the la-

bours of Ray, Hudson, Sir John Hill, and Miller, the knowledge of plants and their uses was but little better understood than in the times of the writers of the old Herbals. From this chaotic mass order was to be brought forth, by strictly examining every plant then known ; observing all that had previously been written on it ; and by the most scrutinizing observation of its habit, uses, and favourite places of growth, to draw forth the probable conjectures of how far each plant might be made more useful to man under proper culture. Here was the field laid open ; and although an undertaking scarcely within the compass of a long life to accomplish, it was arently entered on, and pursued with zeal during the remainder of his life.

His discernment into the hitherto hidden parts of nature was soon appreciated by his friends and acquaintances. His friend Mr. Hudson, the well-known author of the *Flora Anglica*, gave up his appointment in the Apothecaries' Company, and, in 1772, Mr. Curtis was elected to the vacant office of Demonstrator of Plants and Præfectus Horti of that Company, an office more honourable than lucrative. His ardour in accepting this appointment was for the advancement of the scientific knowledge of plants ; and he proposed to give Lectures on this branch of his profession (Medical Botany) before the members and students in medicine, at the hall of the Company, which proposal was accepted by the Committee at that time ; but what prevented its being carried into effect does not appear. He continued in this office until 1777, when he resigned it for want of time to attend to the duties of it, and was succeeded by his friend Mr. Thomas Wheeler.

His zeal for the advancement of Botany was too ardent to be restrained by the want of proper artists to enter into his views of the subject ; and one of his first productions was a *Key to the Linnæan System*, which he drew and etched himself [This incident must have given him the



credit of being a draftsman and engraver with Dr. Thornton, who wrote a sketch of the life and writings of Mr. Curtis, to accompany the three volumes of Mr. Curtis's Lectures.]; but although his eye was as correct as any one's, in discovering the slightest error in the drawings of others, he never could draw well himself. Mr. Curtis about this time, also, published a valuable little tract on the Classes and Orders of Linnæus, with two plates, coloured, illustrating the subject most clearly. This he dedicated to his friend John Gideon Loton, Esq., and it had a very considerable sale. Several of his smaller works, such as the *Fundamenta Entomologiæ*; Plates, &c. to illustrate the *Materia Medica*; a work on Ornithology; a history of the Brown-tailed Moth; and several others, were never pursued to a sufficient extent to deserve particular notice at this time; but in them was laid the foundation of several excellent after publications, on the same subjects; such as Dr. Woodvill's *Medical Botany*, &c.

Mr. Curtis was unusually correct and critical in every subject on Natural History which came under his notice. But, as notes and descriptions are not complete in describing plants of very near affinity to each other without drawings, Mr. Curtis early felt the want of a correct artist, under his own guidance, to set forth the nicer distinctions; and, for this purpose, he became acquainted with an artist of the name of Kilburn, who lived in the neighbourhood of his garden, in the Grange Road. This artist made many excellent drawings of plants, under the immediate inspection of Mr. Curtis, some of which bear his name on the early numbers of the *Flora Londinensis*; but the excellence of his drawings attracted the notice of some of the principal calico printers of that day, who enticed him, for better pay, from Mr. Curtis; and he afterwards became eminent in that business, at Beddington Corner, near Croydon, where he died in comparative affluence.

It does not appear in any of Mr. Curtis's papers, at this early period of his researches, that he constantly employed any one artist; but as cases occurred, requiring faithful representations, he sought and became acquainted with those who had good taste in drawing from nature. Mr. Milton, the celebrated engraver (a descendant of the eminent poet), assisted Mr. Curtis at this time; although his after avocations rendered his time of too much importance to be long retained in this inferior branch of his art. But it is most likely, from Mr. Curtis's finances, and the constant occasion he had for a person who could readily delineate on paper the nicer distinctions in plants, that he found it requisite to bring up in his own habits, an artist of his own selection. Mr. Sansom was at first intended to have supplied this place; but his skill was more confined to engraving, than drawing from nature. Several of the early plates of the *Flora Londinensis* and *Botanical Magazine*, however, bear his name as draftsman and engraver; and he continued to engrave the whole of the plates of the latter work until he became blind, several years subsequent to the death of Mr. Curtis; after which calamity, his son executed them for the remainder of both his father's and his own life. But the artist of most use to Mr. Curtis was Mr. Sydenham Taste Edwards, who was introduced to him for the purpose of his patronage, by a Mr. Denman; who (if we are not mistaken,) was, at the time, town-clerk of Southampton; and Mr. Denman being of a scientific turn of mind, and happening to be at Abergavenny, noticed young Edwards, whose father was a schoolmaster, and the organist there. Young Edwards, whilst a boy, had copied some of the plates of the *Flora Londinensis*, which were shewn to Mr. Curtis; who was so pleased with the performance of them, that he sent for him to London, and had him instructed in drawing, &c.; in which he improved very rapidly, and soon became able to

draw and etch the plates of the *Flora Londinensis* and the *Botanical Magazine*. The drawings of the *Magazine* were entirely his own for many years, and were executed with a correctness not before known in periodical publications. It was not to plants alone that Mr. Curtis had directed the genius of Edwards ; he attended him on most of his excursions into the country, in search of Natural History ; and whenever any curious bird was shot, any curious insect taken, or any natural object of curiosity presented itself, it was his business to make a correct drawing of it ; to which Mr. Curtis attached a most minute description ; which was often so intermixed with short-hand, for brevity sake, as to be unintelligible to most persons but himself ; more especially as many of his characters were his own. In this manner many years were spent ; and Edwards was the companion, rather than the servant of his patron up to the death of Mr. Curtis ; at which time, materials, on subjects connected with Natural History, had accumulated to a very great extent ; but which were doomed to a state of uselessness by this much to be regretted event. After the death of Mr. Curtis, Edwards continued for years to draw entirely for the *Botanical Magazine* ; which taking up but a small portion of his time, he was noticed and employed by many persons of distinction, who were either fond of science, or lovers of correct and highly finished drawings of plants or animals. He published a work on dogs, in large quarto, on his own account ; and it would have been more in unison with common gratitude ; and more to his own peace of mind, in his last illness, if he had not been persuaded to begin a work in direct opposition to the *Botanical Magazine* ; by which he had risen, and which work, after his patron was dead, was the support of his widow, daughter, and grandchildren. Besides, there was no necessity for such a work, as the public were well satisfied with the *Magazine*, in every respect, without

burthening science with another exactly the same except the title; which Mr. Gawler and Mr. Edwards to distinguish it from "Magazine" called "Register," and charged it a higher price. The principal merit of the Botanical Register, and for which it was in the beginning patronized, has many years ceased to exist; and Mr. Edwards left an opposition to the Magazine without the means of continuing its merits. Prior to Mr. Edwards being able to draw for the Flora and Botanical Magazine, Mr. Curtis was in the habit of employing, not only as a colourer, but afterwards as a draftsman and engraver, the late Mr. James Sowerby, whose name appears on many of the plates in each work. This artist, in conjunction with Doctor (now Sir James Edward) Smith, brought out the octavo work called English Botany, in opposition to Mr. Curtis's Flora Londinensis. This unexpected opposition, from supposed friends, cost Mr. Curtis much uneasiness. But the two works, when compared together, for execution and price, will, as Dr. Thornton observes, "leave the first work of Mr. Curtis to shine with undiminished splendour."

Although this may seem a long digression from our object in this memoir, it seemed of sufficient importance to explain the trouble and difficulties Mr. Curtis had to contend with in his early career, to produce those parents of most of our esteemed modern coloured works on the same subjects; and as reasons for the slow progress they made, particularly the Flora Londinensis. The ground was new and unexplored; and the patrons, although ardent, were too few to support a work of its price, although published so low. Had Mr. Curtis increased the price of the work at its commencement, it would most likely have paid him very well, as few short of the same number would have been sold; whereas it was published so near its actual cost, as, with the outlay upon the stock remaining on hand, involved the author in difficulties, which his best friends were sorry to see.

But, although it is difficult to find a friend in need, yet such a one stepped forward at this juncture in Dr. Lettsome, the well-known patron and encourager of all scientific pursuits, who had long been a friend and pupil of Mr. Curtis's ; he generously offered to lend him five hundred pounds, with which assistance, the work moved on regularly for a time. But as Mr. Curtis had kept up the work out of the profits of his other concerns, he had rendered himself poor ; and on the completion of the sixth fasciculus, making in all seventy-two numbers, he closed the work ; partly from its being too great an outlay to conduct ; and because his health began to decline. (This work, although since continued at so great an advance in price, has gone on very irregularly, and not been very productive.)

Although Mr. Curtis's proposal for reading Lectures on Botany to Medical Students, at the Hall of the Apothecaries Company, was approved by the Committee, but not carried into effect, he wrote a Course of Lectures, which he read to a numerous body of Medical Students, as well as persons interested in vegetable economy.

The manuscript of these Lectures, with the drawings to illustrate them, Mr. Curtis gave to his daughter ; which coming into the possession of Mr. Samuel Curtis (her husband) he published them, in three volumes octavo, to match the Botanical Magazine in size, which sold very well ; but, it is feared, the spirit of them, as delivered by the author, was much wanting, as a great deal of his short hand, with which they were frequently interlined, could not be made out. In these Lectures he was well attended, as well as in his herbarizing excursions to a few miles round the environs of London ; and, at the same time, establishing his Botanic Garden at Lambeth Marsh, he seems to have been almost the first regular teacher of Botany that we have heard of.

Mr. Curtis now further developed his plan for disseminating Botanical knowledge. Having made himself more

completely master of the subject than any other person, he commenced, by issuing the following proposals.

“ It must be allowed, that all human knowledge ought to be subservient to the good of society ; and in proportion as this is advanced by any science, so ought that science to be held in esteem.

“ Providence, in his unerring wisdom, having allotted to mankind different capacities, and implanted in them propensities to particular pursuits, so that what is matter of the greatest satisfaction to one, shall be perfectly insipid to another ; it is no wonder that they should differ so widely in the apprehended utility of their respective employments ; each, from a principal predominant in the human mind, being willing to think his own of the greatest importance. And so strongly is this idea impressed on the minds of some, as to betray them into narrowness of thinking, inconsistent with that liberality of sentiment, which would excite a wish for the universal increase of science, when connected, even in the remotest degree, with the interests of mankind. Without derogating, then, in the least from the utility of other arts, I shall, in a few words, endeavour to point out the advantages of Botany ; a science which this design is particularly intended to promote.

“ Among all the studies which engage mankind, few are attended with circumstances equally pleasing in their pursuit ; few can boast that infinite variety of objects, which are perpetually engaging our attention, and inviting us to partake of pleasures equally rational and innocent.

“ It is a science, which has been cultivated by the wisest of mankind ; and particularly, by the most distinguished professors of the Medical art. Here, as philosophers, we may admire and contemplate the wonderful works of an Almighty Being. What an infinite display of wisdom is observable in the different modes of the growth and propagation of plants ! What care is taken in perpetuating

the succession of each species ! How admirably are they adapted to grow in every different soil and situation, so as to leave no part of the globe, not even rocks and stones, uncovered ! With what regular order, and in what constant succession do they flower and produce their seeds ! In short, a person of an inquisitive or contemplative turn, will find in plants, an endless source of innocent delight. Another world, as it were, opens to his view ; he beholds the face of nature through a new medium of vision ; and has the superior pleasure of being able to read in that book, which, to the generality of mankind, is a mere blank. The importance of this science, as a branch of Medical knowledge, is happily expressed, by the late ingenious Dr. Gregory, the ornament of his profession, and, I may add, of human nature. In his advice to the young physician, he thus delivers his sentiments on this head. ‘ The Science of Botany is subservient to the practice of physic as far as it facilitates the knowledge of plants, by reducing them into the most commodious and perfect system ; and although it is not necessary to be particularly acquainted with the name and history of every plant, yet every one ought to be so well founded in the principles of Botany, as to be able to find its place in the system, and to describe it scientifically : and we ought to be particularly acquainted with every material circumstance relative to those plants which are used in medicine.’

“ It is, however, to be much regretted, that this pursuit is so little attended to by gentlemen of the faculty in this country : hence they are often obliged to depend upon the skill of the ignorant and illiterate, for many of their efficacious officinal plants, frequently at the expence of their own characters, and of all that is valuable to their patients. Although newly discovered chemical remedies and foreign drugs may have justly superseded many of our English plants, yet a great number are still retained in our

Pharmacopæias, and many possess, very poisonous qualities; to be acquainted with these at least, is the duty of every one that takes on himself the important character of guardian of the health of mankind.

“ But it is not to physic alone that Botany is subservient; perhaps it is applied with as much advantage to Agriculture, which is still extremely defective. In this enlightened age, when arts and sciences are carried to a pitch unthought of in former times, we might expect a nation celebrated not less for its arts than its arms, would be the first to promote a science, whose improvements are the only solid check to the baneful and enervating effects of luxury and dissipation; and, accordingly, we find many of our nobility, gentlemen of landed property, and public societies, fully aware of its importance, and endeavouring by premiums, and a variety of other means, to improve it. Much, however, still remains to be done; nor is it probable that their endeavours will be crowned with success, till Botany is more cultivated, and plants, particularly the Grasses, better understood.

“ How incapable most of our modern writers on agriculture are, of communicating their discoveries for want of botanic information, and how much the progress of this most useful science is thereby retarded, must be obvious to all those who have perused their writings with any degree of attention.

“ I am inclined to suppose, that this inattention of the faculty and others to Botany proceeds, in a great measure, from a want of opportunity to acquire it; and that if the means were afforded, there would no longer be cause of complaint or censure.

“ To afford the means of obtaining this knowledge is the object of the present institution;—an institution which has been attended with considerable expence, and cost the author much time and attention. Should he have



the pleasing satisfaction of seeing it become productive of national utility, that time he shall think usefully employed, and that attention most happily bestowed.

“ The more effectually to succeed in promoting the knowledge previously recommended as so essential to the interests of individuals and the community at large, he has selected from the boundless field of vegetable productions, certain classes of plants, universally acknowledged to be either the most useful, or the most necessary to be known ; by which means the student’s attention is more immediately directed to the objects of his pursuit. These are the Medicinal, Culinary, Poisonous, Agricultural, and British plants ; all of which classes are kept in separate and distinct quarters, expressed in the plan of the garden. To these are added two other quarters ; the one containing such plants as are calculated to instruct the student in the principles of the Linnæan system, being living examples of most of his classes and orders ; the other furnished with hardy, ornamental flowers and shrubs, chiefly exotic, and cultivated in the gardens of the curious.

“ As the practical part of Botany, as well as of every other science, is the most useful, so it is presumed, the mode of communicating this knowledge is such as will meet with general approbation : this is effected by having the generic and trivial name of each plant, according to Linnæus, painted in a legible hand, and affixed to it ; and that none may lose the advantage of acquiring a knowledge of plants from a non-acquaintance with Latin, the English names also are added, with a view, that Botany, in this familiar dress, might be instructive to those whom the bare mention of a long hard-sounding Latin name might tend to discourage. And the author is ready to flatter himself that many persons, who are naturally fond of plants and flowers, will be ready to encourage an undertaking of this kind ; by which, at the same time that they

indulge their particular taste, they may insensibly acquire knowledge.

“ It has been objected by a few, that a knowledge of plants thus easily acquired, is as easily forgotten ; but this must certainly be more the fault of the students than the method ; as they may without molestation spend as much time as they please in investigating them, and becoming perfectly acquainted with their characters ; and still farther to assist them in their studies, a library of those books most necessary for the students is open to their inspection.”

The above proposals being circulated, his Lectures and herbarizing excursions well attended, and his Botanic Garden established, the encouragement Mr. Curtis met with from very distinguished characters of that time was very flattering ; and it is still in the recollection of several of his pupils, how pleasant a manner he had in explaining whatever could be useful or interesting to every one, whilst engaged in collecting specimens on these excursions.

Amongst his greatest encouragers and pupils, he had to enumerate the family of the Earl of Bute, Sir Joseph Banks, the Hon. Daines Barrington, Dr. Fothergill, Dr. Lettsome, Dr. Goodenough, (late bishop of Carlisle) Thomas White, Esq., and many of the most celebrated enquirers into Natural History of his day. These, and many others who wished well to the science, or to encourage the teacher, became annual subscribers to the garden ; which was not only the support he had to depend on for himself, but the only means he had to establish so expensive a plan as a regular school for studying plants from nature, under a systematic arrangement of them ; and to form a collection of books for reference in the garden library, to be consulted at all times by the pupils and subscribers.

At the same time a printed catalogue, with an engraved plan of the garden, arranged into quarters, expressive of the different qualities of the plants they contained,

such as, the Medical, the Culinary, the Agricultural, the Poisonous, the British, &c., was given to each subscriber; which catalogue contained very appropriate remarks on each head, to direct, and stimulate the student to improvement. We shall, in this place, transcribe his preface to the quarter containing British Plants; and that, because it shews, in his own words, how slender were the means to accomplish so great an undertaking at that time.

On the fifth, "BRITISH PLANTS," is given the following admirable preface. "To the distinguished abilities, unwearyed assiduity, and communicative disposition of Mr. Ray, assisted by many of his contemporaries, we are indebted for the first British Flora, which could in anywise be considered as complete; such was his 'Synopsis Stirpium Britannicarum,' the third edition of which still remains to be deservedly valued. In this work we have an enumeration, and frequently a description, not only of the more perfect plants, but also of the Musci, Fuci, Fungi, &c., all arranged according to a system of his own. To this system of our great predecessor succeeded that of the celebrated Linnæus, the ornament of Sweden; the excellence of which was such, as to create general admiration, and insure it an almost universal reception: hence it became necessary (if I may be allowed the expression), to Linnæanize Mr. Ray. This arduous task was attempted by Mr. Hudson; and Mr. Ray's Synopsis, to speak metaphorically, transmigrated into Mr. Hudson's Flora Anglica; in which form, though it retained the advantages of a new body, it lost a portion of its original spirit; much useful information being suppressed, and many distinct species made into varieties: it was, however, enriched with many new plants, discovered by Mr. Hudson and his friends.

"In the year 1777, Mr. Lightfoot having accompanied Mr. Pennant into Scotland, for the purpose of making discoveries in Natural History, favoured the public, on his return, with an ample account of the plants discovered in

his Northern tour, under the title of 'Flora Scotica;' the value of which was greatly enhanced, by the new lights thrown on the cryptogamous plants in general; and the excellent plates of several rare plants which accompanied it. In the succeeding year appeared the second edition of Mr. Hudson's book, in which the plants of the Flora Scotica, with many additional ones, previously discovered, were inserted. The works of these three different authors, the only practical ones of any note that have been published in this country, form the basis of the present catalogue. Where I have not had an opportunity of observing or cultivating the plants which they enumerate, I have relied implicitly on their accuracy; where I have, as an enquirer after truth, I presume I should have been censurable not to have used the lights, which perhaps a more minute enquiry, or better opportunities of cultivation, had afforded me; hence I have in several instances differed, both from Mr. Ray and Mr. Hudson, and am sorry to have occasion to differ so materially from the latter, in the account he has given of the Grasses, in the second edition of his work. The reasons at large for such differences will be given in the Flora Londinensis (vid. *RANUNCULUS hirsutus*, *POLYGONUM minus*, *SEDUM sexangulare*, &c.): the only notice taken of them here, will be to print in Italics those plants which I apprehend to be species, and which Mr. Hudson considers as varieties. As the garden contains more than two-thirds of the more perfect British plants, it was apprehended, that the addition of the remainder, which either cannot be made to grow, or have not yet been obtained, would render this publication more useful, not only to those who may have opportunities of visiting it, but to those also who have only the garden which nature affords them: they are incorporated with the rest, and distinguished by having no figures prefixed to them. Such as have an asterisk, are considered as doubtful natives."

This catalogue of about six thousand plants, and the

practical arrangement of the garden before the eyes of so many curious enquirers on the subject, may be considered the first great step towards the scientific arrangement of a Botanic garden. The foundation being laid in this first attempt (for his garden in the Grange Road was only to cultivate without arrangement), Mr. Curtis, during the remainder of his life, laboured to improve, both by practice and precept; in which he was so far successful, that he lived to see his example followed by many, and a general taste diffused for his own favourite study.

Mr. Curtis not only made his researches into the curious, but the useful; and he never lost sight of the best purpose to which science can be applied—the benefit of mankind. We cannot forbear transcribing his remark on the Agricultural plants, because for its brevity, we cannot better explain his then notions on this important subject: he says, “it is presumed the present catalogue is the first of the kind ever offered to the public; it will be no wonder, therefore, if it should fall short of perfection. Most of the plants contained in it are of British growth. Of the useful ones, many have long been known and cultivated in this country. Several new ones are inserted, as deserving to be more generally known to the husbandman; of these, the Grasses, a much neglected tribe, form no inconsiderable part. At present, out of a hundred and three species, the produce of this country, considered by surrounding nations as most fertile in its herbage, only one is cultivated for pasturage, and that confessedly deficient in many of the requisites of a good grass. Mr. Stillingfleet, in his *Miscellaneous Essays*, has taken much pains to recommend several others as superior; and about as many more are here added from my own observations. If the agriculturist has been inattentive to the plants of the useful kind, the noxious plants have engaged still less of his attention, though highly deserving of it. Future observations will doubtless

make it necessary to add many other plants to those here enumerated; perhaps retrench some of the present list; and throw a much greater light on the whole." What Mr. Curtis at this time only surmised, he found to be correct in practice. He cultivated plots of the most likely to be useful Grasses; and, after careful examination of the result, put forth a most useful pamphlet on the subject of the Grasses, which has improved the state of agriculture in that department more than any other work.

Mr. Curtis's writings were, for his extensive knowledge, few in number, as he seldom gave his thoughts to the public, but for their benefit, and with rather too scrupulous a regard for his own gain, considering his circumstances. Of this description, but with a laudable view to allay the dreadful apprehensions of many persons of impending famine and pestilence, he wrote his treatise on the Brown-tailed Moth; whose destructive ravages in 1783, in the Caterpillar state, were considered as a pestilence and public calamity.

The lovers of horticulture may also thank Mr. Curtis for introducing amongst their Culinary vegetables, the *CRAMBE maritima*, or Sea Kale, now so common in the markets, and on their tables; to bring which into general notice, he published a pamphlet, and, with each pamphlet, sold a box of the seed; and that it might be the more speedily brought into common cultivation, he planted a large plot of it, which he sold or distributed amongst his acquaintance.

Hitherto we have said but little of the Botanical Magazine, the only work which has been of material assistance to Mr. Curtis. In comparison of the productiveness of the two works (the Magazine and the *Flora Londinensis*), to use his own expression, "One brought him pudding, and the other praise." The idea of such a work was new, and on its being talked of amongst his most intimate acquaintance,

he was strongly recommended to carry it into effect; and amongst those who were most earnest for it, we believe Robert Barclay, Esq. (now of Bury Hill, near Dorking) was very sanguine of its success; perhaps, little thinking that, at a future period, he should prove the most valuable contributor of new and rare subjects to it. Accordingly the work was commenced in 1787, in monthly numbers, at one shilling each, containing three plates in each number, with three descriptions; and although afforded at so cheap a rate, and so beautifully executed, such was its sale, that it placed him in easy circumstances, although he had so many unproductive schemes in hand at the same time. During the life of Mr. Curtis, the monthly sale was about two thousand copies of the current number; and from the number of reprints since its commencement, it is supposed of each of the early numbers upwards of five thousand have been issued. Mr. Curtis conducted this work, from its commencement to his death in 1799, regularly every month; and left a large store of materials for its continuation, under the direction of one of his executors, Dr. John Sims; who, from the 172d number, for the more convenient division of the paper to half a sheet, increased it to four plates in each number. But, about this time, the love and knowledge of rare plants began to have an ascendancy amongst the middle classes of society, and it was thought advisable to increase the quantity still farther. Accordingly, the number of plates was doubled; and each number has since contained eight plates, with descriptions. Although it had a very extensive sale after this increased quantity, and advanced price, still many of those who spent their shilling per month would not go so far as three shillings and sixpence, so that the sale of the current number was very much reduced; and from the commencement of the Botanical Register, and several works of a similar nature, the quantity per month was re-

duced to about one thousand copies ; and at the present time is considerably below that number.

Last year, 1826, Dr. John Sims, at an advanced age, gave up the editorship of the work, and retired from his practice and London altogether, and has settled at Dorking in Surrey, in quiet retirement. Mr. Samuel Curtis (who married the daughter of Mr. William Curtis, the author of it) has become the sole proprietor, and is conducting it, under the editorship of Dr. Hooker, the Regius Professor of Botany in the University of Glasgow, under whose able and judicious selections, and whose great taste and skill in the drawings, with the addition of minute dissections to completely illustrate every part of the subject described, it is hoped that the work will meet with the extended patronage its merit deserves.

We forbore, in the long article we made on the artists employed by Mr. Curtis, to mention one, as coming more properly in this place ; we allude to Mr. William Graves ; whose name cannot appear on the work, like the drawer or the engraver, but whose skill is set forth on the face of almost every plate : for, singular to relate, he was the constant, undeviating friend and assistant to Mr. Curtis, from the time he commenced business in 1771, and has continued to colour the whole of his works from their commencement. From such extensive practice, it is supposed he has coloured more plates on Natural History than any living artist in the same time ; and even now, at the age of seventy-three, is in full and lively possession of every faculty ; and we could even call the attention of those capable of judging of his art to the volume of the present year, as a comparison with any work extant.

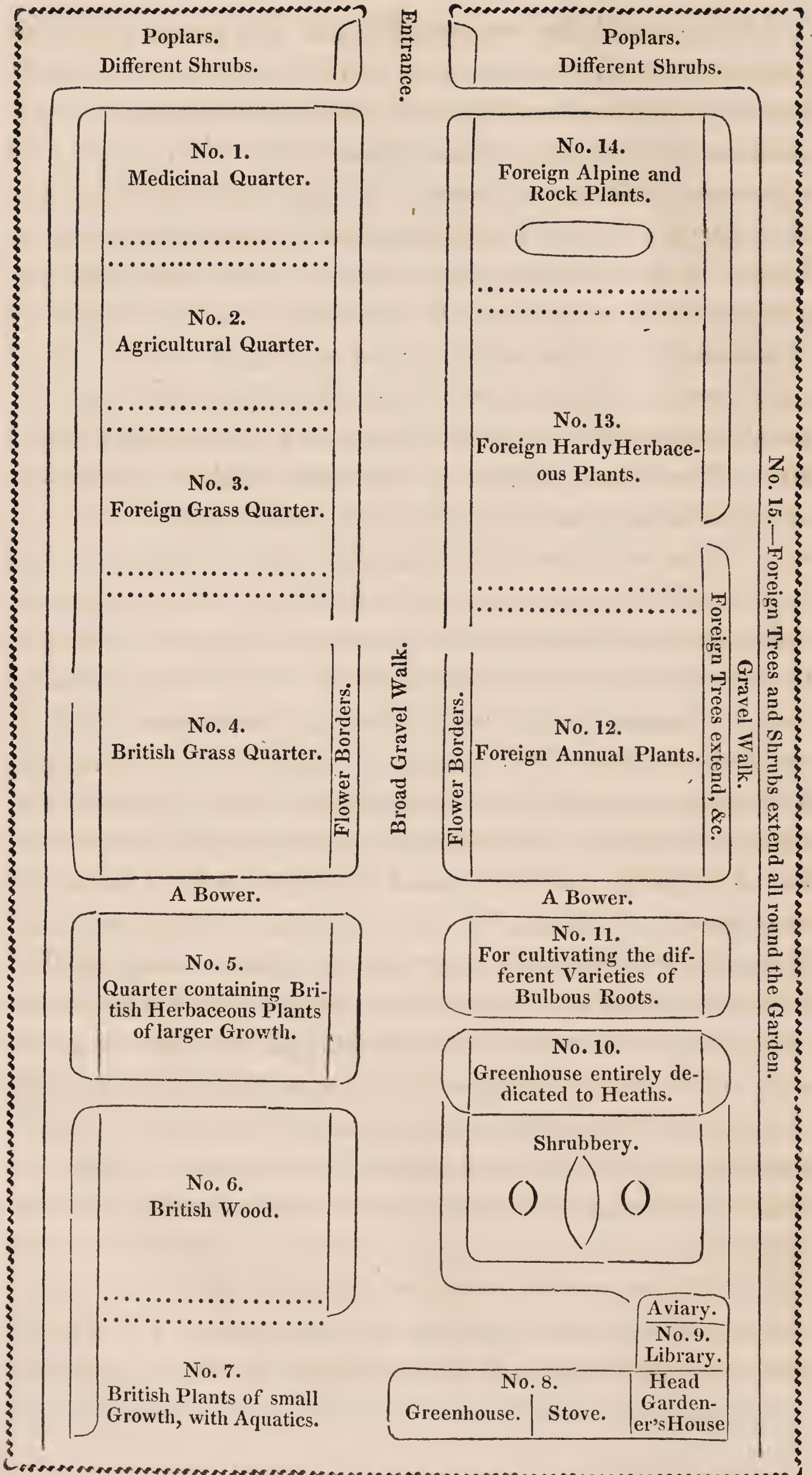
To return to the period of the commencement of the Botanical Magazine, we find Mr. Curtis at his garden at Lambeth Marsh ; where, although the situation was most unpropitious for many plants which cannot bear the smoke



of London, still, he was unwilling to quit a spot on which he had bestowed so much time and labour, until the lease expiring, his landlord exacted terms for a renewal, which were too extravagant to be complied with. To use his own expressions, Mr. Curtis says, “disappointed, but not disheartened, I resolved to attempt its re-establishment elsewhere. I looked over the names of those who had patronized my former attempts, and finding that the majority of my subscribers resided to the westward of the city, I fixed on a spot at Brompton, with the advantage at least of some experience in the cultivation of plants; and here I have witnessed a pleasure I had long wished for, that of seeing plants grow in perfect health and vigour.

“That I have good grounds also to expect that my labours will be crowned with success, the list of those persons who have honoured my garden with their subscriptions the first year of its formation, affords me the most pleasing proof. Indeed, whilst vegetables shall constitute a part of our food, and there is a necessity to distinguish wholesome, from poisonous ones;—whilst medicines for the cure of our diseases shall be drawn from the vegetable kingdom;—whilst agriculture, the grand source of the wealth and strength of all nations, shall be capable of being improved by a closer attention to our native plants—whilst Botany shall be studied as an instructive science, or as an object of rational amusement—or whilst the beauties of nature shall have power to charm; so long a garden, on the plan of the one I am endeavouring to establish, will, I humbly presume, meet with the support of the public.” The Botanic Garden at Brompton and its appendages occupied about three and a half acres, and he had about seven acres more adjoining which was used for Sea Kale, and experimental ground for agricultural crops, &c. The various quarters were disposed with plants of similar growths, systematically arranged to the best advantage for the student thus:—

# A Plan of the Botanic Garden at Brompton.



The plan being completed, and the plants from his Lambeth Marsh Garden being arranged in it, the constant desire of procuring additional species, and propagating for extensive dissemination those possessed, was one source of active and profitable amusement. His old pupils situated in every part of the kingdom were pleased to keep up a friendly correspondence with him; and the discovery of native plants, which are thinly scattered over the face of the country, or living specimens of rare hardy exotics, often gave them an opportunity of increasing his collection, and gratifying themselves, with a renewal of his former friendship. The works which he then periodically carried on continued also to occupy a portion of his time. Still his active mind was constantly planning improvements on the then deficient parts of the Natural History of this country; and his preparations of drawings and descriptions, whether of plants (especially in cryptogamia), quadrupeds, birds, fishes, or insects, were now become very numerous, but not complete enough, to his mind, to enter into such an arrangement, as his ardent wishes aspired after. He made a journey to Settle, in Yorkshire, to explore the native plants, &c. of the hilly country around that part of the kingdom; from whence he brought some excellent gleanings; and afterwards to Mersea Island, on the Essex coast, during the season for taking wild fowl. Here he had an opportunity of getting excellent specimens of the scarcer water fowls which migrate, and only visit our shores in the most intemperate of seasons; at which place, the incredible number of them would astonish any one not acquainted with the subject. Here, with Edwards at his elbow, was a scene of enjoyment to him; and a great quantity of drawings were made. He also entered minutely into the mode of taking the young oysters (called here the Spat), by dredging for them, which are afterwards laid on mud beds, flooded by the sea

at every tide to feed. The apparatus for every part of this operation was minutely drawn and added to the store. Thus years passed on, adding highly finished drawings by Edwards, and his own minute description to each, until, about 1797, when commenced the uncomfortable feelings on his chest, attended, at times, with extreme nervous irritability, from which he was seldom free long together to the time of his death. This uncomfortable sensation made him thoughtful of the state of his property; and having no one in his family who was likely to succeed him in his garden, he cultivated an acquaintance with Mr. William Salisbury, who was at the time the gardener of — Simmons, Esq., of Paddington; and for the introduction of him to the Botanic Garden (more as a profitable business, than as a learned successor, to support the well-merited fame of its founder) he was associated as the partner of Mr. Curtis, and an agreement was entered into, that on Mr. Curtis's demise, Mr. Salisbury should pay certain annual sums as interest, until he paid six hundred pounds principal money, for the whole establishment as it then stood, with houses, library, &c. This sum was paid by Mr. Salisbury, who continued the garden many years after the death of Mr. Curtis; but removing it to Sloane Street, in hope of more patronage, the spot was neglected, and is now part of a nursery ground, with few vestiges of its former state. Mr. Curtis, in his will, left the money arising from the Botanic Garden and other sources, with the property of the *Flora Londinensis* and the Botanical Magazine, to his widow and daughter; and the control and management of his works and papers to his friend Dr. John Sims, one of his executors; but it was not thought advisable to add to the *Flora Londinensis*, on account of the unavoidable heavy expences of it; and it was sold, in 1813, to Mr. George Graves with a few old

copper plates of birds which he afterwards published, purporting the work to be part of the late Mr. Curtis's, who had little or no hand in it.

We cannot, perhaps, conclude this memoir of Mr. Curtis better than with the concluding article in the sketch by Dr. Thornton, which is in its main parts, very correct.

“ The reader may here expect us to say something on the character of Mr. Curtis. No one ever showed from the earliest period a greater love for Botany, or ardour in its pursuit, than Mr. Curtis. His eye was truly microscopic : for seldom had he recourse to a glass to examine the smaller parts. Nothing escaped his remark, and his discernment was most critical. His descriptions of plants are therefore perfect. Neither too profuse, or contracted, these are models for our imitation. Able to draw himself, and engrave, which appear in him to be self-taught, he could direct the artist to express what he himself felt ; and if ever he suffered his mind to be ruffled, it was when the painter had not fulfilled his part exactly to his mind.

“ He was patient of bodily labour ; and careless of what he partook in his reseaches after plants. Bread and cheese and beer, or eggs, were his usual repast when herborizing ; and this chiefly with a view not to lose his time. He rapidly traversed on foot, considering his make, a prodigious extent of country ; and he suffered nothing to escape him. It was wonderful the multitude of plants he found growing upon any spot ; for when herborizing with a large party, his keen sight always collected twenty times as many different plants as were obtained by the whole company. Although thus superior, no one was more modest or diffident. He never indeed boasted, and but seldom spoke of himself. When correcting an error, he performed the task in the handsomest manner ; ever accompanying his remark with some previous compliment to the person. He was

studious not to give offence. Truth was his delight ; and he imagined all must willingly bow before her shrine. He may be said to be the founder of the only national work on English Botany ; for though he did not live, or rather was not encouraged enough, to accomplish what would have justly entitled him to that character ; yet he has opened the road of glorious renown to some one, who will hereafter achieve what he has commenced. The fault in not succeeding cannot be imputed to him, but in the times : ‘ Magnis, tamen excidat ausis.’ He was, however, the precursor of the glorious lights of the present day ; for he paved the way for the full reception of their labours. He impressed on the public a taste for the Science of Botany, although not then sufficient to maintain all his own works. He promoted, therefore, even his own contemporary rivals. His garden was the only public thing of the sort in England ; which evinces his ardent endeavours for the science. All his works were original : the contrivance of them sprang entirely from his own mind. His sacrifice of a lucrative profession may be blamed by some ; but he apologized for this, in the bias implanted by Providence, for wise reasons, in different minds ; and there is no lack of persons carrying on this honourable art. His attention to the Grasses, his publication on the Sea Kale, with his several works, evince a patriotic spirit ever glowing in his breast. He looked beyond this scene ; for in none of these but he likewise recalls us to that power and goodness whence all things proceed. His person was rather short, and thick-built ; his dress was uncommonly neat ; his face was full and ruddy, and bespoke beneficence : health, at one period, glowed in his cheek. He possessed a politeness, intermixed with some formality ; the approaches to him, therefore were easy, but obligated not to be too free ; but where he saw a desire of learning, he was the first to follow the student, and point out to him instruction.

“ To sum up the total : he was a sincere believer in Christianity ; although it is doubted whether he died a Quaker. He was a true and faithful husband ; an affectionate and tender father to an only daughter, on whom he bestowed a most liberal education, and implanted the best principles ; a kind and generous friend, disinterested in the extreme, although the want of encouragement drove him from the difficult path of true and lasting fame—of that fame, which, if a fault, was his only one. Here let the curtain of our narrative be dropt, and the sympathizing tear be shed on those beautiful lines, which are inscribed on the tomb-stone of Mr. Curtis, who departed this life, July 7, 1799, aged about 53 years :

“ While living herbs shall spring profusely wild,  
Or gardens cherish all that's blithe and gay,  
So long thy works shall please, dear Nature's child,  
So long thy mem'ry suffer no decay.”

The remains of Mr. Curtis were deposited, at his own request, in Battersea church-yard, opposite the west entrance of the church ; a place selected by him, probably from its being a pleasant place, adjoining the Thames, and the neighbourhood of frequent scenes of enjoyment in herborizing excursions with his pupils ; for which the weedy fields of Battersea were a peculiarly desirable spot.

The Botanical Magazine was continued, as before stated, by Dr. John Sims up to 1826, and since by Professor Hooker, for the benefit of the daughter and grand children ; the daughter having married in 1801, Mr. Samuel Curtis, then a florist at Walworth, and now a very extensive cultivator in most branches of horticulture at Glazenwood, near Coggeshall, in Essex. And it is with extreme regret we have to state, that this amiable lady, who possessed, in a great measure, the mind, disposition, and

pursuits of her father, died on July the 2d of this year (1827) leaving six sons and seven daughters to regret their loss. Her complaints were also similar to her father's for a year or two previous to her decease; but the immediate cause of her death was inflammation of the lungs, from a cold, which lasted but a fortnight; during which time she evinced the fruits of a well-grounded hope of a happy eternity; perhaps mainly attributable to the studies she made in Natural History; looking through the works of Nature up to Nature's God.



# INDEX,

IN WHICH

THE ENGLISH NAMES OF THE PLANTS

CONTAINED IN

*The First Fifty-Three Volumes of the*

## BOTANICAL MAGAZINE,

( OR OLD SERIES COMPLETE )

ARE ALPHABETICALLY ARRANGED,

Together with their Latin Names.



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47	2156	— linear-leaved . . . . .	— liniaris
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50	2410	Ageratum, upright . . . . .	<i>Ageratum strictum</i>
5	173	Aitonia, Cape . . . . .	<i>Aitonia capensis</i>
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40	1645	<i>Andersonia</i> , sprengelia-like ...	<i>Andersonia sprengeloides</i>

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53	2660	Andromeda, box-leaved . . . . .	<i>Andromeda buxifolia</i>
45	1955	—— Catesby's . . . . .	—— <i>Catesbæ</i>
38	1566	—— conical-flowered . . . . .	—— <i>floribunda</i>
50	2357	—— fine notched-leaved . . . . .	—— <i>axillaris</i>
32	1286	—— globe-flowered . . . . .	—— <i>calyculata</i>
18	667	—— oval-leaved . . . . .	—— <i>pulverulenta</i>
38	1579	—— oval-leaved, Maryland . . . . .	—— <i>mariana, α.</i>
27	1095	—— shining-leaved . . . . .	—— <i>nitida</i>
25	970	—— shining oval-leaved . . . . .	—— <i>cassinifolia</i>
23	905	—— tree, or sorrel tree . . . . .	—— <i>arborea</i>
45	2022	Androsace, buck's horn-leaved . . . . .	<i>Androsace coronopifolia</i>
25	981	—— grass-leaved . . . . .	—— <i>lactea</i>
22	868	—— grass-leaved . . . . .	—— <i>lactea</i>
20	743	—— hairy . . . . .	—— <i>villosa</i>
45	2021	—— tooth-leaved . . . . .	—— <i>septentrionalis</i>
45	2007	Anemone, Alpine . . . . .	<i>Anemone Alpina</i>
22	866	—— mildew rue-leaved . . . . .	—— <i>thalictroides</i>
28	1120	—— narcissus-flowered . . . . .	—— <i>narcissiflora</i>
46	2079	—— pale-flowered cycla- men-leaved . . . . . }	—— <i>palmata</i>
22	841	—— poppy . . . . .	—— <i>coronaria</i>
2	54	—— snow-drop . . . . .	—— <i>sylvestris</i>
4	123	—— star . . . . .	—— <i>hortensis</i>
47	2167	—— white . . . . .	—— <i>alba</i>
51	2478	Angelonia, violet-flowered . . . . .	<i>Angelonia salicariæfolia</i>
29	1151	Anigozanthus, russet-green- flowered . . . . . }	<i>Anigozanthus flavida</i>
13	439	Aniseed tree, red-flowered . . . . .	<i>Illicium floridanum</i>
46	2071	Anisomeles, Malabar . . . . .	<i>Anisomeles Malabarica</i>
26	1040	Anthericum, afternoon-flowered . . . . .	<i>Anthericum vespertinum</i>
32	1317	—— aloe-leaved . . . . .	—— <i>aloides</i>
35	1451	—— annual . . . . .	—— <i>annuum</i>
26	1044	—— curled-flowered . . . . .	—— <i>revolutum</i>
33	1339	—— glaucous leaved . . . . .	—— <i>altissimum</i>
28	1124	—— hairy . . . . .	—— <i>canaliculatum</i>
21	816	—— onion-leaved . . . . .	—— <i>frutescens</i>
53	2623	—— pale yellow . . . . .	—— <i>sulphureum</i>
35	1454	—— round rooted . . . . .	—— <i>pugioniforme</i>
9	318	—— savoy . . . . .	—— <i>liliastrum</i>
16	561	Antholiza, flag-leaved . . . . .	<i>Antholiza ringens</i>
29	1172	—— lesser-scarlet . . . . .	—— <i>æthopica, β.</i>
12	418	—— red-flowered . . . . .	—— <i>meriana</i>
13	441	—— scarlet . . . . .	—— <i>merianella</i>
10	343	—— scarlet-flowered . . . . .	—— <i>cunonia</i>
18	676	Anthyllis, prickly . . . . .	<i>Anthyllis erinacea</i>
44	1927	—— silver-leaved, or Ju- piter's beard . . . . . }	—— <i>barba Jovis</i>
24	949	Aotus, villous . . . . .	<i>Aotus villosa</i>
38	1578	Aphelandra, dense-spiked . . . . .	<i>Aphelandra cristata</i>
32	1293	Aponogeton, forked-flowered . . . . .	<i>Aponogeton distachyon</i>
31	1268	—— narrow-leaved . . . . .	—— <i>angustifolium</i>
8	267	Apple-tree, Chinese . . . . .	<i>Pyrus spectabilis</i>
18	692	—— Japan . . . . .	—— <i>Japonica</i>
27	1085	Aralia, hispid . . . . .	<i>Aralia hispida</i>

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5	172	Archangel, balm-leaved . . . . .	<i>Lamium orvala</i>
15	544	Arctotis, chamomile . . . . .	<i>Arctotis anthemoides</i>
33	1343	———— clammy . . . . .	———— <i>glutinosa</i>
47	2182	———— shewy . . . . .	———— <i>speciosa</i>
40	1678	Ardisia, acuminate . . . . .	<i>Ardisia acuminata</i>
45	1950	———— dwarf . . . . .	———— <i>crenata</i>
40	1677	———— nightshade-like . . . . .	———— <i>solanacea</i>
50	2364	———— panicled . . . . .	———— <i>paniculata</i>
48	2204	Arethusa, bulbous . . . . .	<i>Arethusa bulbosa</i>
7	243	Argemone, Mexican . . . . .	<i>Argemone Mexicana</i>
49	2342	———— white-flowered . . . . .	———— <i>albiflora</i>
30	1231	Aristea, flat-stemmed . . . . .	<i>Aristea pusilla</i>
13	458	———— grass-leaved . . . . .	———— <i>cyanea</i>
31	1277	———— mourning-flowered . . . . .	———— <i>melaleuca</i>
17	605	———— tallest . . . . .	———— <i>major</i>
30	1196	Arnica, daisy-leaved . . . . .	<i>Arnica bellidiastrum</i>
42	1749	———— mountain, or leopard's } bane . . . . . }	———— <i>montana</i>
35	1445	Arrowgrass, bulbous-rooted . . .	<i>Triglochin bulbosum</i>
39	1632	Arrowhead, brittle-stalked . . .	<i>Sagittaria bulbosa</i>
39	1631	———— Chinese . . . . .	———— <i>sagittifolia</i>
43	1792	———— lance-leaved . . . . .	———— <i>lancifolia</i>
49	2307	Arrowroot, Indian . . . . .	<i>Maranta arundinacea</i>
49	2350	Arthropodium, broad-leaved . . .	<i>Arthropodium cirratum</i>
35	1421	———— panicled . . . . .	———— <i>paniculatum</i>
49	2324	Arum, auriculate three-lobed . .	<i>Arum trilobatum</i>
46	2072	———— bulb-bearing . . . . .	———— <i>bulbiferum</i>
51	2508	———— bulb-bearing . . . . .	———— <i>bulbiferum, var.</i>
50	2432	———— Italian . . . . .	———— <i>Italicum</i>
49	2282	———— scorzonera-leaved . . . . .	———— <i>tenuifolium</i>
48	2220	———— spiral-flowered . . . . .	———— <i>spirale</i>
10	339	———— three-lobed . . . . .	———— <i>trilobatum</i>
21	820	———— two-coloured . . . . .	———— <i>bicolor</i>
24	950	———— zebra-flowered . . . . .	———— <i>triphyllum</i>
21	788	Asclepias, thick-leaved . . . . .	<i>Asclepias carnosa</i>
48	2233	Aspalathus, ciliated . . . . .	<i>Aspalathus ciliaris</i>
32	1289	———— fleshy-leaved . . . . .	———— <i>carnosa</i>
48	2225	———— goosefoot . . . . .	———— <i>chenopoda</i>
21	829	———— hairy . . . . .	———— <i>araneosa</i>
49	2329	———— oval-spiked . . . . .	———— <i>callosa</i>
10	344	———— small-leaved . . . . .	———— <i>pedunculata</i>
21	799	Asphodel, branched . . . . .	<i>Asphodelus ramosus</i>
25	984	———— onion-leaved . . . . .	———— <i>fistulosus</i>
53	2626	———— slender-leaved . . . . .	———— <i>tenuios</i>
20	773	———— yellow . . . . .	———— <i>luteus</i>
51	2499	Aspidistra, dingy-flowered . . . .	<i>Aspidistra lurida</i>
6	199	Aster, alpine . . . . .	<i>Aster alpinus</i>
1	33	———— bristly-leaved . . . . .	———— <i>tenellus</i>
50	2380	Astragalus, broad-stipuled . . . .	<i>Astragalus stipilatus</i>
49	2335	———— short-fruited . . . . .	———— <i>brachycarpus</i>
33	1350	———— umbellated . . . . .	———— <i>sinicus</i>
51	2503	Astrapœa, Wallich's . . . . .	<i>Astrapœa Wallichii</i>
35	1439	Astroloma, juniper-leaved . . . .	<i>Astroloma</i>
49	2276	Athanasia, annual . . . . .	<i>Athanasia</i>

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15	530	Atragene, Austrian . . . . .	Atragene Austriacæ
23	887	—— American . . . . .	—— Americana
19	716	—— Cape . . . . .	—— Capensis
45	1951	—— Siberian . . . . .	—— Siberica
30	1197	Aucuba, Japan . . . . .	Aucuba Japonica
44	1922	Auricula, comely . . . . .	Primula decora
36	1480	Azalea, Indian . . . . .	Azalea Indica, $\alpha$ .
53	2667	—— Indian, cluster-flowered	—— Indica, $\gamma$ .
51	2509	—— Indian, double rose . . . . .	—— Indica, $\beta$ .
47	2143	—— flame-coloured . . . . .	—— calendulacea, $\alpha$ .
49	2308	—— hybrid, rhododendron- like . . . . .	—— hybrida.
41	1721	—— orange-coloured . . . . .	—— calendulacea, $\beta$ .
5	180	—— scarlet . . . . .	—— nudiflora
50	2383	—— white-flowered, Pontic . . . . .	—— pontica, <i>var.</i>
13	433	—— yellow . . . . .	—— pontica
16	583	Babiana, crimson . . . . .	Babiana villosa
17	637	—— dark - blue - flowered upright . . . . .	—— stricta, $\alpha$ .
26	1019	—— elder-flower scented . . . . .	—— sambucina
17	626	—— hyacinth scented . . . . .	—— disticha
18	680	—— long-tubed . . . . .	—— tubiflora, $\beta$ .
22	847	—— long-tubed . . . . .	—— tubiflora, $\alpha$ .
26	1053	—— pale-flowered . . . . .	—— sulphurea
26	1052	—— purple-flowered . . . . .	—— stricta, $\gamma$ .
17	638	—— stiff-leaved . . . . .	—— spathacea
16	576	—— sweet-scented . . . . .	—— plicata
17	621	—— upright . . . . .	—— stricta, $\beta$ .
47	2127	Bæckea, twiggy . . . . .	Bæckea virgata
46	2052	Bæobotrys, Indian . . . . .	Bæobotrys Indica
6	208	Balm, great-flowered . . . . .	Melissa grandiflora
31	1256	Balsam, glandular-leaved . . . . .	Impatiens coccinea
38	1559	Banana, scarlet . . . . .	Musa coccinia
50	2406	Banksia, broad-leaved . . . . .	Banksia latifolia
45	1947	—— green-flowered, vari- ous-leaved . . . . .	—— marginata, $\beta$ .
19	738	—— heath-leaved . . . . .	—— ericæfolia
53	2671	—— rival . . . . .	—— æmula
21	809	Barbadoes-cherry, twining . . . . .	Malpighia volubilis
21	813	—— smooth-leaved . . . . .	—— glabra
51	2462	—— wedge-leaved . . . . .	—— lucida
52	2549	Barberry, chitrian . . . . .	Berberis aristata
50	2396	—— fasciculated . . . . .	—— fasciculata
39	1615	Barleria, crested . . . . .	Barleria cristata
36	1487	Bartonia, ten-petaled . . . . .	Bartonia decapetala
51	2452	Basil, hoary . . . . .	Ocimum canum
35	1446	—— skull-cap-like . . . . .	—— scutellarioides
47	2112	Bastard indigo, dwarf . . . . .	Amorpha nana
44	1860	Bastard vervain, Jamaica . . . . .	Stachytarpheta Jamaicensis
43	1848	—— nettle-leaved . . . . .	—— urticifolia
19	715	Bauera, madder-leaved . . . . .	Bauera rubioides
51	2497	Bay, cluster-flowered . . . . .	Laurus aggregata
36	1471	—— flexuose . . . . .	—— geniculata
36	1470	—— twiggy . . . . .	—— diospyrus

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27	1066	Bead-tree, common . . . . .	<i>Melia azedarach</i>
47	2184	Bean, caper, sessile-leaved . . . . .	<i>Zygophyllum sessilifolium</i> , <i>a.</i>
11	372	———— unpleasant . . . . .	———— insuave
23	903	Bean of India, sacred . . . . .	<i>Nelumbium speciosa</i>
42	1733	Beaufortia, splendid . . . . .	<i>Beaufortia decussata</i>
43	1791	Bee-Larkspur . . . . .	<i>Delphinium urceolatum</i>
36	1473	Begonia, two-coloured . . . . .	<i>Begonia Evansiana</i>
24	957	Bell-flower, alpine . . . . .	<i>Campanula alpina</i>
51	2492	———— Austrian . . . . .	———— <i>pulla</i>
31	1258	———— bearded . . . . .	———— <i>barbata</i>
13	444	———— Canary . . . . .	———— <i>Canariensis</i>
4	117	———— Carpathian . . . . .	———— <i>Carpatica</i>
21	811	———— clustered . . . . .	———— <i>capitata</i>
53	2632	———— funnel-shaped . . . . .	———— <i>infundibuliformis</i>
52	2553	———— giant . . . . .	———— <i>latiflora</i>
7	252	———— great-flowered . . . . .	———— <i>grandiflora</i>
45	2019	———— grey-leaved . . . . .	———— <i>sarmatica</i>
23	912	———— large-leaved . . . . .	———— <i>macrophylla</i>
32	1290	———— long-spiked . . . . .	———— <i>thyrsoides</i>
45	1973	———— milk-white . . . . .	———— <i>lactiflora</i>
12	397	———— peach-leaved . . . . .	———— <i>persicifolia</i>
52	2581	———— pollinis . . . . .	———— <i>lorei</i>
31	1257	———— rough-leaved . . . . .	———— <i>peregrina</i>
24	927	———— sage-leaved . . . . .	———— <i>collina</i>
53	2649	———— shewy . . . . .	———— <i>speciosa</i>
18	659	———— Siberian . . . . .	———— <i>Sibirica</i>
18	691	———— slender . . . . .	———— <i>gracilis</i>
12	404	———— soft . . . . .	———— <i>mollis</i>
41	1723	———— spotted . . . . .	———— <i>punctata</i>
53	2653	———— Taurian . . . . .	———— <i>ruthenica</i>
43	1844	Berckheya, large-flowered . . . . .	<i>Berckheya grandiflora</i>
46	2094	———— one-flowered . . . . .	———— <i>uniflora</i>
28	1146	Besleria, stripe-flowered . . . . .	<i>Besleria pulchella</i>
19	700	Betony, great-flowered . . . . .	<i>Betonica grandiflora</i>
47	2125	———— rose-coloured . . . . .	———— <i>incana</i>
37	1507	Billardiera, blue-berried . . . . .	<i>Billardiera longiflora</i>
32	1313	———— changeable . . . . .	———— <i>mutabilis</i>
21	801	———— climbing, or apple- berry . . . . .	———— <i>scandens</i>
24	943	Bindweed, bryony-leaved . . . . .	<i>Convolvulus bryoniæfolius</i>
30	1228	———— Canary . . . . .	———— <i>Canariensis</i>
53	2609	———— Daurian . . . . .	———— <i>Dahuriens</i>
19	699	———— Egyptian . . . . .	———— <i>cairicus</i>
44	1939	———— fiddle-leaved . . . . .	———— <i>panduratus</i>
19	732	———— great American . . . . .	———— <i>sepium</i>
47	2151	———— Jacquín's East Indian . . . . .	———— <i>pertanthus</i>
27	1067	———— maiden blush . . . . .	———— <i>erubescens</i>
4	113	———— purple . . . . .	———— <i>purpureus</i>
13	459	———— silvery-leaved . . . . .	———— <i>cneorum</i>
41	1682	———— stripe-flowered . . . . .	———— <i>purpureus</i> , <i>var.</i>
25	1005	———— tall spotted-flowered . . . . .	———— <i>purpureus</i> , <i>var.</i>
39	1603	———— tennessee . . . . .	———— <i>panduratus</i> , <i>var.</i>
46	2093	———— turbith . . . . .	———— <i>turpithum</i>
48	2205	———— two-coloured . . . . .	———— <i>involucratum</i>

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10	336	Bird's-foot, trefoil, hairy . . . . .	<i>Lotus hirsutus</i>
30	1233	——— trefoil, sweet-scented . . . . .	——— <i>odoratus</i>
15	534	Birthwort, broad-leaved . . . . .	<i>Aristolochia siphon</i>
33	1369	——— downy-leaved . . . . .	——— <i>tormentosa</i>
28	1116	——— evergreen . . . . .	——— <i>sempervirens</i>
28	1115	——— glaucous-leaved . . . . .	——— <i>glauca</i>
52	2545	——— Marcgraves . . . . .	——— <i>labiosa</i>
48	2261	Bittervetch, black . . . . .	<i>Orobus niger</i>
49	2345	——— hairy . . . . .	——— <i>hirsutus</i>
18	675	——— parti-coloured . . . . .	——— <i>varius</i>
46	2098	——— upright . . . . .	——— <i>lathyroides</i>
35	1456	Bixa, heart-leaved, or arnotta . . . . .	<i>Bixa orellana</i>
53	2622	Bladdersenna, Nepal . . . . .	<i>Colutea Nepalensis</i>
6	181	——— scarlet . . . . .	——— <i>frutescens</i>
21	792	——— small-leaved . . . . .	——— <i>galegifolia</i>
13	451	Blakea, three-ribbed . . . . .	<i>Blakea trinervia</i>
45	2003	Blandfordia, showy . . . . .	<i>Blandfordia nobilis</i>
44	1924	Bletia, Lady Tankerville's . . . . .	<i>Bletia Tankervillea</i>
8	276	Blite, strawberry . . . . .	<i>Blitum virgatum</i>
24	961	Bloodflower, many-flowered . . . . .	<i>Hæmanthus multiflorus</i>
39	1618	——— round-leaved . . . . .	——— <i>orbicularis</i>
27	1075	——— salmon-coloured . . . . .	——— <i>coccineus</i>
45	1995	——— Sierra Leone . . . . .	——— <i>multiflorus, var.</i>
41	1705	——— tiger spotted . . . . .	——— <i>tigrinus</i>
32	1315	——— wave-leaved . . . . .	——— <i>puniceus</i>
3	77	Blue-bottle, greater . . . . .	<i>Centaurea montana</i>
44	1905	Bocconia, heart-leaved . . . . .	<i>Bocconia cordata</i>
52	2554	Boltonia, starwort-flowered . . . . .	<i>Boltonia asteroides</i>
50	2381	——— woad-leaved . . . . .	——— <i>glastifolia</i>
43	1798	Borage, bell-flowered . . . . .	<i>Borago laxifolia</i>
47	2128	Borbonia, butcher's, broom- leaved . . . . .	} <i>Borbonia ruscifolia</i>
8	274	——— heart-leaved . . . . .	
42	1763	Boronia, hawthorn-scented . . . . .	<i>Boronia pinnata</i>
30	1235	Bossiaea, flat-stemmed . . . . .	<i>Bossiaea scolopendria</i>
28	1144	——— narrow-leaved . . . . .	——— <i>lanceolate</i>
51	2491	——— narrow-leaved . . . . .	——— <i>linophylla</i>
36	1493	——— procumbent . . . . .	——— <i>prostrata</i>
43	1854	Bouvardia, three-leaved . . . . .	<i>Bouvardia triphylla</i>
29	1179	Bowstring hemp, African . . . . .	<i>Sansevieria guineensis</i>
11	361	Boxthorn, Japanese . . . . .	<i>Lycium Japonicum</i>
45	2008	Brachysema, broad-leaved . . . . .	<i>Brachysema latifolia</i>
49	2343	Brachystelma, tuberous rooted . . . . .	<i>Brachystelma tuberosa</i>
43	1783	Bramble, double rose-leaved . . . . .	<i>Rubus rosæfolius, β.</i>
4	132	——— dwarf . . . . .	——— <i>arcticus</i>
41	1691	Brassia, spotted-flowered . . . . .	<i>Brassia maculata</i>
50	2382	Brodiea, Ixia-like . . . . .	<i>Brodiea Ixioides</i>
42	1732	Bromelia, pyramidal-flowered . . . . .	<i>Bromelia pyramidalis</i>
53	2686	——— white-barred . . . . .	——— <i>zebrina</i>
13	442	Broom, flax-leaved . . . . .	<i>Genista linifolia</i>
48	2265	——— long-twigged . . . . .	<i>Spartium virgatum</i>
3	85	——— Spanish . . . . .	——— <i>junceum</i>
48	2260	——— starry . . . . .	——— <i>radiatum</i>
53	2674	——— three-seeded . . . . .	——— <i>ætnense</i>



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18	683	Broom, white, single-seeded . . .	<i>Spartium monospermum</i>
28	1136	Browallia, spreading . . . . .	<i>Browallia demissa</i>
1	34	—— tall . . . . .	—— <i>elata</i>
11	393	Brunsfelsia, American . . . . .	<i>Brunsfelsia Americana</i>
52	2578	Brunswick lily, Josephine's . . .	<i>Brunsvigia Josephinæ</i>
39	1619	—— scarlet, or chandelier- flower . . . . .	} —— <i>multiflora</i>
35	1443	—— sweet-scented . . . . .	
33	1347	Bryony, Cape, or elephant's foot (female) . . . . .	} <i>Bryonia tamus elephantopes</i>
43	1820	—— five-fingered . . . . .	
34	1409	Bryophyllum, pendulous-flow- ered . . . . .	} <i>Bryophyllum calycinum</i>
51	2489	Bubon, lovage-leaved . . . . .	
7	217	Buchnera, clammy . . . . .	<i>Buchnera viscosa</i>
44	1909	Buckbean, Cape, oval-leaved . .	<i>Menyanthes ovata</i>
18	658	—— Indian . . . . .	—— <i>Indica</i>
32	1328	—— running . . . . .	—— <i>sarmentosa</i>
26	1029	—— tall . . . . .	—— <i>exallata</i>
51	2444	Buckler mustard, hispid . . . . .	<i>Biscutella hispida</i>
39	1625	Buckwheat-Tree . . . . .	<i>Mylocarum ligustrinum</i>
5	174	Buddlea, round-headed . . . . .	<i>Buddlea globosa</i>
49	2349	Bugloss, Barrelier's . . . . .	<i>Anchusa Barrelieri</i>
43	1822	—— Cape . . . . .	—— <i>Capensis</i>
48	2197	—— Italian . . . . .	—— <i>Italica</i>
44	1897	—— purple-flowered, nar- row-leaved . . . . .	} —— <i>angustifolia</i>
47	2119	—— wave-leaved . . . . .	
46	2069	Bugwort, heart-leaved . . . . .	<i>Cimicifuga cordifolia</i>
39	1630	—— palmate-leaved . . . . .	—— <i>palmata</i>
5	153	Bulbocodium, vernal . . . . .	<i>Bulbocodium vernum</i>
49	2339	Burchellia, Cape . . . . .	<i>Burchellia bubalina</i>
49	2341	Burnet, smooth, shrubby . . . . .	<i>Poterium caudatum</i>
42	1767	Bursaria, thorny . . . . .	<i>Bursaria spinosa</i>
46	2049	Butcher's broom, broad-leaved .	<i>Ruscus hypophyllus</i>
44	1898	—— climbing . . . . .	—— <i>androgynus</i>
38	1558	Buttonweed, cross-wort . . . . .	<i>Spermacoce strigosa</i>
16	564	Cacalia, scarlet-flowered . . . . .	<i>Cacalia coccinea</i>
52	2562	Cactus, ringent-flowered . . . . .	<i>Cactus truncatus</i>
53	2643	Caladium, large-leaved . . . . .	<i>Caladium grandifolium</i>
52	2606	—— poison, or dumb-cane . .	—— <i>seguinum</i>
52	2543	—— two-coloured . . . . .	—— <i>bicolor</i>
53	2615	Calanthe, hellebore-leaved . . . .	<i>Calanthe veratrifolia</i>
27	1101	Calathian Violet, spotted-flow- ered . . . . .	} <i>Gentiana pneumonanthe</i>
42	1734	Calea, yellow-flowered, or hal- berd weed . . . . .	
49	2279	Calla, aromatic . . . . .	<i>Calla aromatica</i>
21	832	—— Ethiopian . . . . .	—— <i>Æthiopica</i>
43	1831	—— marsh . . . . .	—— <i>palustris</i>
47	2107	Callicarpa, Malabar, hoary . . . .	<i>Callicarpa cana</i>
43	1811	Callicoma, saw-leaved . . . . .	<i>Callicoma serratifolia</i>
44	1925	Callistachys, oval-leaved . . . . .	<i>Callistachys ovata</i>
46	2100	Calostemma, purple . . . . .	<i>Calostemma purpureum</i>

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46	2101	Calostemma, yellow . . . . .	Calostemma lutea
37	1506	Calathamnus, four-cleft . . . . .	Calathamnus quadrifida
40	1654	Camellia, anemone-flowered . . . . .	Camellia Japonica, <i>var.</i> anemoniflora
46	2047	———— axillary-flowered . . . . .	———— axillaris
52	2571	———— Chandler's new . . . . .	———— Japonica
2	42	———— Japan rose . . . . .	———— Japonica
46	2080	———— sasanqua . . . . .	———— sasanqua
40	1670	———— red myrtle-leaved . . . . .	———— Japonica, <i>var.</i> myrtifolia
52	2577	———— Waratah, Knight's . . . . .	———— Japonica
40	1646	Cameraria, doubtful . . . . .	Cameraria dubia
16	551	Campanula, azure . . . . .	Campanula azurea
20	782	———— Cape . . . . .	———— Capensis
15	512	———— dwarf . . . . .	———— pumila
53	2658	Camphor tree . . . . .	Laurus camphora
1	24	Campion, or rose cockle . . . . .	Agrostemma coronaria
23	908	———— fringe-flowered . . . . .	Silene fimbriata
28	1107	———— four-leaved . . . . .	Cucubalus stellatus
26	1030	Candytuft, ciliate-leaved . . . . .	Iberis ciliata
4	124	———— Gibraltar . . . . .	———— Gibraltarica
3	106	———— purple . . . . .	———— umbellata
40	1642	———— smooth-leaved . . . . .	———— saxatilis
49	2317	Canna, Nepal or Queenstee . . . . .	Canna speciosa
45	1968	———— nodding-flowered . . . . .	———— iridiflora
49	2316	———— tall . . . . .	———— gigantea
49	2323	———— peduncled . . . . .	———— pedunculata
9	291	Caper shrub . . . . .	Capparis spinosa
38	1556	Capraria, wave-leaved . . . . .	Capraria undulata
43	1835	Capsicum, dark-fruited . . . . .	Capsicum bicolor
34	1391	Carex, Frazer's . . . . .	Carex Fraseri
39	1622	Carnation, wheat-ear . . . . .	Dianthus caryophyllus
34	1412	Carolinea lesser . . . . .	Carolinea minor
49	2293	Carthamus, blue-flowered . . . . .	Carthamus cœruleus
47	2142	———— woolly, or yellow dis- } tuff thistle . . . . . }	———— lanatus
40	1636	Cassia, or bastard cinnamon . . . . .	Laurus cassia
53	2638	———— contrary-flowered . . . . .	Cassia aversiflora
17	633	———— corymbose . . . . .	———— corymbosa
3	107	———— dwarf . . . . .	———— chamæcrista
53	2676	———— New Holland . . . . .	———— Australis
43	1829	———— privet-leaved . . . . .	———— ligustrina
21	810	———— two-flowered . . . . .	———— biflora
48	2209	Castor oil plant, or palma christi	Ricinus communis
27	1094	Catalpa, common . . . . .	Catalpa syringifolia
9	293	Catananche, blue . . . . .	Catananche cœrulea
52	2559	Catasetum, Trinidad . . . . .	Catasetum tridentatum
21	807	Catchfly, Armenian . . . . .	Silene chloræfolia
11	382	———— dark . . . . .	———— ornata
48	2255	———— jagged-flowered . . . . .	———— lacera
18	677	———— Morocco . . . . .	———— vespertina
45	1997	———— narrow-leaved pro- } cumbent . . . . . }	———— supina
4	114	———— pendulous . . . . .	———— pendula
41	1724	———— splendid . . . . .	———— regia

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18	689	Catchfly, stone . . . . .	<i>Silene saxatilis</i>
4	131	Catesbæa, thorny . . . . .	<i>Catesbæa spinosa</i>
23	923	Catmint, long-tubed . . . . .	<i>Nepeta longiflora</i>
24	964	Celsia, great-flowered . . . . .	<i>Celsia cretica</i>
6	210	—— linear-leaved . . . . .	—— <i>linearis</i>
12	417	—— nettle-leaved . . . . .	—— <i>urticæfolia</i>
45	1962	—— scallop-leaved . . . . .	—— <i>arcturus</i>
29	1175	Centaury, Caucasian . . . . .	<i>Centaurea Caucasica</i>
14	494	—— cretan . . . . .	—— <i>ragusina</i>
12	421	—— golden . . . . .	—— <i>aurea</i>
52	2551	—— prickly-headed globe . . . . .	—— <i>sphærocephala</i>
51	2493	—— prickly-branched . . . . .	—— <i>spinosa</i>
42	1752	—— Swiss . . . . .	—— <i>Rhapontica</i>
2	62	—— woad-leaved . . . . .	—— <i>glastifolia</i>
31	1248	—— yellow large-headed . . . . .	—— <i>macrocephala</i>
49	2309	Cerbera, linear-leaved . . . . .	<i>Cerbera thevetia</i>
19	737	—— oval-leaved . . . . .	—— <i>ahouai</i>
43	1845	—— spear-leaved . . . . .	—— <i>manghas</i>
1	17	Cereus, creeping . . . . .	<i>Cereus flagelliformis</i>
44	1884	—— triangular, creeping, } or strawberry pear . . . . . }	<i>Cactus triangularis</i>
42	1729	Cestrum, honey-suckle . . . . .	<i>Cestrum fastigiatum</i>
42	1770	—— willow-leaved . . . . .	—— <i>parqui</i>
48	2257	Chaptalia, woolly-leaved . . . . .	<i>Chaptalia tormentosa</i>
11	364	Chaste tree, five-leaved . . . . .	<i>Vitex chinensis</i>
47	2187	—— three-leaved . . . . .	—— <i>trifolia</i>
44	1864	Chelone, Lyons . . . . .	<i>Chelone major</i>
53	2675	Cherry, cornelian . . . . .	<i>Cornus mascula</i>
49	2274	Chiches, or chich pea . . . . .	<i>Cicer arietinum</i>
43	1789	Chickweed, glaucous . . . . .	<i>Cerastium amplexicaule</i>
7	233	Chironia, berry-bearing . . . . .	<i>Chironia baccifera</i>
19	707	—— cross-leaved . . . . .	—— <i>decussata</i>
15	511	—— flax-leaved . . . . .	—— <i>linoides</i>
21	818	—— narrow-leaved . . . . .	—— <i>angustifolia</i>
2	37	—— shrubby . . . . .	—— <i>frutescens</i>
28	1141	Chives, larger . . . . .	<i>Allium niveum</i>
48	2190	Chloranthus, one-spiked . . . . .	<i>Chloranthus monostachys</i>
27	1071	Chlorophytum, greenish-flow- } ered . . . . . }	<i>Chlorophytum inoratum</i>
26	1032	Chorizema, dwarf . . . . .	<i>Chorizema nanum</i>
44	1893	Christ's thorn . . . . .	<i>Zizyphus Paliurus</i>
52	2535	—— Nepal . . . . .	<i>Paliurus virgatus</i>
46	2042	Chrysanthemum, changeable, } white Indian . . . . . }	<i>Chrysanthemum Indicum</i>
52	2556	—— expanded, light purple . . . . .	—— <i>indicum</i>
10	327	—— Indian . . . . .	—— <i>indicum</i>
27	1080	—— red-flowered . . . . .	—— <i>coccineum</i>
15	508	—— three-coloured . . . . .	—— <i>tricolor</i>
7	249	Cineraria, blue-flowered . . . . .	<i>Cineraria amelloides</i>
37	1536	—— butter bur-leaved . . . . .	—— <i>petasitis</i>
53	2647	—— hoary . . . . .	—— <i>discolor</i>
48	2262	—— orange-coloured . . . . .	—— <i>aurantiaca</i>
43	1786	—— purple-flowered . . . . .	—— <i>aurita</i>
12	406	—— purple-leaved . . . . .	—— <i>cruenta</i>

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44	1869	Cineraria, Siberian . . . . .	<i>Cineraria Siberica</i>
45	1990	——— small-flowered . . . . .	——— <i>purviflora</i>
2	53	——— woolly . . . . .	——— <i>lanata</i>
46	2028	Cinnamon tree . . . . .	<i>Laurus cinnamomum</i>
51	2443	Cissus, Brazil, five-leaved . . . . .	<i>Cissus quinquefolia</i>
17	627	——— Algarve . . . . .	——— <i>algarvensis</i>
8	264	——— beautiful . . . . .	——— <i>formosus</i>
43	1782	——— cluster-leaved . . . . .	——— <i>lævipes</i>
4	112	——— gum . . . . .	——— <i>ladaniferus</i>
2	43	——— hoary, or rose . . . . .	——— <i>incanus</i>
50	2371	——— rosemary leaved . . . . .	——— <i>Barrelieri</i>
43	1803	——— rough dwarf . . . . .	——— <i>sambucifolius</i>
32	1309	Claytonia, chick weed . . . . .	<i>Claytonia alsinoides</i>
33	1336	——— perfoliate . . . . .	——— <i>perfoliata</i>
48	2243	——— Siberian . . . . .	——— <i>Sibirica</i>
24	941	——— Virginian . . . . .	——— <i>Virginica</i>
2	65	Clematis, or virgin's bower, } entire-leaved . . . . . }	<i>Clematis integrifolia</i>
53	2656	Cleome, chandelier . . . . .	<i>Cleome candelabrum</i>
40	1681	——— five-leaved . . . . .	——— <i>pentaphylla</i>
40	1640	——— prickly . . . . .	——— <i>spinosa</i>
43	1857	——— villous . . . . .	——— <i>pubescens</i>
52	2536	Clerodendron, broad-leaved . . . . .	<i>Clerodendrum macrophyllum</i>
43	1805	——— clammy . . . . .	——— <i>viscosum</i>
37	1518	——— downy, or Cumberland } tree . . . . . }	——— <i>tomentosum</i>
43	1834	——— fragrant . . . . .	——— <i>fragrans</i>
26	1057	Clethra tree . . . . .	<i>Clethra arborea</i>
47	2111	Clitoria, hooded-flowered . . . . .	<i>Clitoria heterophylla</i>
37	1542	——— wing-leaved . . . . .	——— <i>ternatea</i>
29	1168	Clover, grey . . . . .	<i>Trifolium canescens</i>
45	1945	Cluytia, broad-leaved . . . . .	<i>Cluytia pulchella</i>
32	1321	——— narrow-leaved . . . . .	——— <i>alaternoides</i>
49	2287	Cnicus, Barbary, or twin thorn } thistle . . . . . }	<i>Cnicus afer</i>
33	1366	——— feathery-headed . . . . .	——— <i>spinosissimus</i>
22	851	Cobæa, climbing . . . . .	<i>Cobæa scandens</i>
1	24	Cockle rose . . . . .	<i>Agrostemma Coronaria</i>
9	295	——— smooth-leaved . . . . .	——— <i>cæli rosa</i>
32	1303	Coffee tree . . . . .	<i>Coffea Arabica</i>
28	1122	Colchicum, broad-leaved . . . . .	<i>Colchicum byzantinum</i>
30	1213	Collinsonia, anise-scented . . . . .	<i>Collinsonia anisata</i>
3	84	Coltsfoot, alpine . . . . .	<i>Tussilago alpina</i>
34	1388	——— sweet-scented . . . . .	——— <i>fragrans</i>
7	246	Columbine, Canadian . . . . .	<i>Aquilegia Canadensis</i>
30	1221	——— two-coloured . . . . .	——— <i>hybrida</i>
39	1614	Columnea, climbing . . . . .	<i>Columnea rotundifolia</i>
3	81	Colutea, tree . . . . .	<i>Colutea arborescens</i>
46	2102	Combretum, Madagascar . . . . .	<i>Combretum purpureum</i>
44	1912	Comfrey, eastern . . . . .	<i>Symphytum orientale</i>
24	929	——— prickly . . . . .	——— <i>asperrimum</i>
43	1787	——— taurian . . . . .	——— <i>tauricum</i>
41	1695	Commelina, tuberous . . . . .	<i>Commelina cœlestis</i>
53	2644	——— two-petaled . . . . .	——— <i>deficiens</i>

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35	1431	Commelina, yellow, Cape . . . . .	Commelina Africana
51	2496	Conanthera, violet-flowered . . .	Conanthera bifolia
43	1813	Commersonia, broad-leaved . . .	Commersonia platyphylla
6	188	Convolvulus, azure . . . . .	Convolvulus nil
9	289	———— narrow-leaved . . . . .	———— linearis
10	359	———— silky-leaved . . . . .	———— althæoides
1	27	———— small, or bind-weed . . .	———— tricolor
47	2161	Coral tree, cockscomb . . . . .	Erythrina crista galli
22	877	———— herbaceous . . . . .	———— herbacea
32	1296	Corchorus, Japan, double . . . . .	Corchorus Japonicus
21	794	Cordia, rough-leaved . . . . .	Cordia sebestena
51	2512	Coreopsis, arkansa . . . . .	Coreopsis tinctoria
46	2059	———— fennel-leaved . . . . .	———— ferulæfolia
51	2451	———— spear-leaved . . . . .	———— lanceolata
5	156	———— whirled . . . . .	———— verticillata
51	2470	Coriaria, New Zealand . . . . .	Coriaria sarmentosa
47	2131	Coris, Montpellier . . . . .	Coris monspeliensis
22	880	Cornel, Canadian . . . . .	Cornus Canadensis
15	526	———— great flowered . . . . .	———— florida
53	2675	Cornelian Cherry . . . . .	———— mascula
53	2611	Cornutia, dotted-flowered . . . . .	Cornutia-punctata
3	86	Cornflag, common . . . . .	Gladiolus communis
11	383	———— copper coloured . . . . .	———— securigera
16	569	———— dwarf . . . . .	———— Watsonius
17	625	———— fairest . . . . .	———— blandus, $\alpha$ .
16	591	———— flesh-coloured . . . . .	———— carneus
38	1575	———— flesh-coloured, common . . . . .	———— communis
16	574	———— hairy, <i>var.</i> . . . . .	———— hirsutus, $\delta$ .
17	610	———— large-flowered . . . . .	———— grandiflora
26	1042	———— large-flowered, <i>var.</i> . . . . .	———— versicolor, $\alpha$ .
25	992	———— leafless, shaggy, flow- ering . . . . .	———— hirsutus, $\alpha$ .
17	632	———— Miller's . . . . .	———— Milleri
17	602	———— narrow-leaved . . . . .	———— angustus
40	1665	———— painted . . . . .	———— trimaculatus
18	645	———— pale purple . . . . .	———— blandus, $\gamma$ .
14	487	———— pencilled . . . . .	———— lineatus
18	688	———— perfumed . . . . .	———— orchidiflorus
19	719	———— round-seeded . . . . .	———— segetum
16	562	———— slender . . . . .	———— gracilis
16	556	———— small changeable . . . . .	———— versicolor
18	648	———— snow white . . . . .	———— blandus, $\beta$ .
38	1564	———— spade . . . . .	———— hastatus
16	567	———— square-leaved, <i>var.</i> . . . . .	———— abbreviatus
8	272	———— square-leaved, <i>var.</i> . . . . .	———— tristis
16	582	———— tall . . . . .	———— cuspidatus
16	592	———— thick-leaved . . . . .	———— galeatus
36	1483	———— trichonema-leaved . . . . .	———— trichonemifolius
22	874	———— Turkish . . . . .	———— communis
21	823	———— two-flowered, shaggy . . . . .	———— hirsutus
19	727	———— variegated, shaggy . . . . .	———— hirsutus, $\beta$ .
16	578	———— violet-scented . . . . .	———— alatus
13	450	———— Watson's . . . . .	———— Watsonius, $\alpha$ .
18	647	———— wave-flowered . . . . .	———— undulatus

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27	1098	Corn-flag, yellow - flowered, } square-leaved . . . . . }	<i>Gladiolus tristis</i> , $\beta$ .
52	2585	———— weak . . . . .	———— <i>debilis</i>
53	2608	———— winged, <i>var.</i> . . . . .	———— <i>alatus</i> , $\beta$ .
16	586	———— wing-flowered . . . . .	———— <i>galeatus</i>
23	907	Coronilla, crown-flowered . . . . .	<i>Coronilla montana</i>
53	2646	———— Iberian . . . . .	———— <i>Iberica</i>
47	2179	———— Jacquin's least . . . . .	———— <i>minima</i>
8	258	———— purple . . . . .	———— <i>varia</i>
6	185	———— rue-leaved . . . . .	———— <i>valentina</i>
1	13	———— sea green, or day smel- } ling . . . . . }	———— <i>glauca</i>
44	1901	<i>Corræa</i> , green-flowered . . . . .	<i>Corræa virens</i>
42	1746	———— red-flowered . . . . .	———— <i>speciosa</i>
37	1535	<i>Cosmea</i> , fine-leaved . . . . .	<i>Cosmea bipinnata</i>
41	1689	———— yellow-flowered . . . . .	———— <i>lutea</i>
51	2518	<i>Cotyledon</i> , cross-leaved . . . . .	<i>Cotyledon decussata</i>
45	2009	Crab tree, sweet-scented . . . . .	<i>Pyrus coronaria</i>
52	2586	Cranberry, American . . . . .	<i>Vaccinium macrocarpon</i>
6	203	Cranesbill, angle-stalked . . . . .	<i>Geranium angulatum</i>
5	148	———— birch-leaved . . . . .	———— <i>betulinum</i>
4	143	———— clammy . . . . .	———— <i>glutinosum</i>
45	1986	———— cowparsley-leaved . . . . .	———— <i>lobatum</i>
15	547	———— five-fingered . . . . .	———— <i>præmorsum</i>
8	261	———— flesh-coloured . . . . .	———— <i>incarnatum</i>
41	1718	———— fleshy fringe-leaved . . . . .	———— <i>ciliatum</i>
20	761	———— fleshy-leaved . . . . .	———— <i>incrassatum</i>
5	165	———— heart-leaved . . . . .	———— <i>cordifolium</i>
9	315	———— horn-leaved . . . . .	———— <i>ceratophyllum</i>
14	493	———— kidney-leaved . . . . .	———— <i>reniforme</i>
50	2420	———— long-rooted . . . . .	———— <i>macrorhizon</i>
15	524	———— nonesuch . . . . .	———— <i>pulchellum</i>
15	518	———— pennyroyal . . . . .	———— <i>tomentosum</i>
16	579	———— pinnated . . . . .	———— <i>pinnatum</i>
11	377	———— Roman . . . . .	———— <i>Romanum</i>
14	504	———— silver-leaved . . . . .	———— <i>argenteum</i>
3	103	———— sorrel . . . . .	———— <i>acetosum</i>
12	413	———— ternate . . . . .	———— <i>ternatum</i>
14	477	———— thick-stalked . . . . .	———— <i>crassicaule</i>
7	240	———— three-coloured . . . . .	———— <i>tricolor</i>
6	201	———— two-coloured . . . . .	———— <i>bicolor</i>
50	2377	———— Wallich's . . . . .	———— <i>Wallichianum</i>
44	1877	———— yellow fumitory-flowered	———— <i>rapaceum</i>
42	1765	<i>Crassula</i> , centaury-flowered . . . . .	<i>Crassula centauroides</i>
50	2356	———— changeable . . . . .	———— <i>versicolor</i>
47	2178	———— jasmine-flowered . . . . .	———— <i>jasminea</i>
14	495	———— scarlet-flowered . . . . .	———— <i>coccinea</i>
44	1940	———— sharp-leaved . . . . .	———— <i>cultrata</i>
46	2035	———— sickle-leaved . . . . .	———— <i>falcata</i>
11	384	———— tree . . . . .	———— <i>cotyledon</i>
43	1771	———— white . . . . .	———— <i>lactea</i>
50	2391	———— white-flowered . . . . .	———— <i>albiflora</i>
16	596	<i>Cratæva</i> , sweet-scented . . . . .	<i>Cratæva fragrans</i>
20	755	Creeper, west coast . . . . .	<i>Pergularia minor</i>

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1	35	Crepis, bearded . . . . .	Crepis barbata
49	2352	Crinum, aquatic . . . . .	Crinum aquaticum
30	1232	— blush-coloured . . . . .	— erubescens
52	2531	— blush-coloured, sand . . . . .	— arenarium, $\beta$ .
47	2121	— Broussonet's . . . . .	— Broussonetti
53	2688	— Cape, variety . . . . .	— capense, <i>var.</i>
49	2336	— Cape, erubescens hybrid . . . . .	— hybridum
51	2522	— crowded, flowered . . . . .	— confertum
48	2208	— deep rooted . . . . .	— defixum
51	2466	— Dr. Carey's . . . . .	— Careyanum
52	2592	— elegant . . . . .	— elegans
26	1034	— few-flowered, W. Indian . . . . .	— Americanum
53	2636	— humble . . . . .	— humile
39	1605	— Hume's . . . . .	— amabile
51	2463	— lake . . . . .	— submersum
27	1073	— largest . . . . .	— Asiaticum
47	2133	— Macquarie . . . . .	— flaccidum
49	2355	— Water Island . . . . .	— arinarum
49	2292	— Molucca . . . . .	— Moluccanum
47	2180	— rough-edged . . . . .	— scabrum
48	2231	— sloping-flowered . . . . .	— declinatum
48	2217	— specious-flowered . . . . .	— speciosum
50	2397	— stately . . . . .	— augustum
49	2301	— sword-leaved . . . . .	— ensifolium
53	2684	— tall Rangoon . . . . .	— procerum
53	2635	— upright . . . . .	— strictum
40	1673	Cristaria, scarlet . . . . .	Cristaria coccinea
18	652	Crocus, cloth of gold . . . . .	Crocus susianus
28	1111	— cream-coloured . . . . .	— mæsiacus
28	1110	— party-coloured . . . . .	— versicolor
22	860	— large purple, spring . . . . .	— officinalis, $\beta$ .
48	2240	— largest purple, spring . . . . .	— vernus
31	1267	— mountain . . . . .	— serotinus
24	938	— old cloth of gold . . . . .	— sulphureus, $\alpha$ .
53	2655	— pale gourd-flowered . . . . .	— lagenæflorus
22	845	— Scotch . . . . .	— biflorus
34	1384	— self - coloured, old } cloth of gold . . . . . }	— sulphureus, $\beta$ .
2	45	— spring . . . . .	— mæsiacus
47	2186	Crossandra, wave-leaved . . . . .	Crossandra undulæfolia
14	490	Crotalaria, channel-stalked . . . . .	Crotalaria juncea
44	1913	— crimson-flowered . . . . .	— purpurea
41	1699	— large-flowered . . . . .	— pulchella
46	2027	— mysore . . . . .	— pulcherrima
14	482	— three-flowered . . . . .	— triflora
52	2561	— wedge-leaved . . . . .	— retusa
44	1933	— window-calyxed . . . . .	— fenestrata
25	989	Crowea, willow-leaved . . . . .	Crowea saligna
48	2267	Crowfoot, cassubian . . . . .	Ranunculus cassubius
48	2229	— cut-leaved . . . . .	— pedatus
6	215	— double-upright . . . . .	— acris
5	164	— grass-leaved . . . . .	— graminus
47	2171	— knot-flowered, Sicilian . . . . .	— nodiflorus, $\beta$ .
6	204	— mountain . . . . .	— aconitifolius

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11	386	Crowfoot, parnassia-leaved . . . .	<i>Ranunculus parnassifolius</i>
8	266	—— plantain-leaved . . . . .	—— <i>amplexicaulis</i>
6	194	Crown, imperial . . . . .	<i>Fritillaria imperialis</i>
30	1215	—— yellow . . . . .	—— <i>imperialis, β.</i>
48	2252	Cryptostemma, marigold- flowered . . . . .	} <i>Cryptostemma calendulacea</i>
13	452	Cuckow flower, three-leaved . . .	<i>Cardamine trifolia</i>
32	1316	Cucumber, Indian . . . . .	<i>Mediola Virginiana</i>
44	1914	—— squirting . . . . .	<i>Momordica elaterium</i>
9	300	Cudweed, giant . . . . .	<i>Gnaphalium eximium</i>
45	1958	—— lion's foot . . . . .	—— <i>leontopodium</i>
52	2582	—— New Zealand, globe- flowered . . . . .	} —— <i>involucratum</i>
46	2095	Cullumia, ciliated . . . . .	<i>Cullumia cilians</i>
48	2201	Cuphea, enchanter's night- shade-like . . . . .	} <i>Cuphea circaeoides</i>
44	1931	—— procumbent . . . . .	—— <i>procumbens</i>
52	2580	—— Trinidad . . . . .	—— <i>serpyllifolia</i>
27	1076	Curculigo, lance-leaved . . . . .	<i>Curculigo orchoides</i>
46	2034	—— broad-leaved . . . . .	—— <i>latifolia</i>
38	1583	Currant, clammy . . . . .	<i>Ribes resinolum</i>
50	2368	—— long-spiked . . . . .	—— <i>multiflorum</i>
45	2011	Custard apple, broad-leaved . . .	<i>Annona tripetala</i>
16	568	Cyanella, purple-flowered . . . .	<i>Cyanella Capensis</i>
31	1252	—— yellow . . . . .	—— <i>lutea</i>
25	1001	Cyclamen, ivy-leaved . . . . .	<i>Cyclamen hederæfolium</i>
2	44	—— Persian . . . . .	—— <i>persicum</i>
1	4	—— round-leaved . . . . .	—— <i>coum</i>
43	1859	Cylista, white-flowered . . . . .	<i>Cylista albiflora</i>
36	1492	Cymbidium, hyacinthine . . . . .	<i>Cymbidium hyacinthinum</i>
35	1437	—— scarlet-flowered . . . . .	—— <i>coccinium</i>
42	1751	—— sword-leaved . . . . .	—— <i>ensifolium</i>
50	2390	Cynanchum, black-flowered . . . .	<i>Cynanchum nigrum</i>
44	1929	—— green-flowered . . . . .	—— <i>viridiflorum</i>
31	1273	—— Virginian . . . . .	—— <i>discolor</i>
51	2456	Cyrilla, cardina . . . . .	<i>Cyrilla racemiflora</i>
11	374	—— scarlet-flowered . . . . .	—— <i>pulchella</i>
8	271	Cyrtanthus, narrow-leaved . . . .	<i>Cyrtanthus angustifolius</i>
28	1133	—— oblique-leaved . . . . .	—— <i>obliqua</i>
51	2471	—— pale-flowered . . . . .	—— <i>pallidus</i>
52	2534	—— striated . . . . .	—— <i>striatus</i>
43	1800	Cyrtopodium, Anderson's . . . . .	<i>Cyrtopodium Andersonii</i>
43	1814	—— Woodford's . . . . .	—— <i>Woodfordii</i>
8	255	Cytisus, common . . . . .	<i>Cytisus sessilifolius</i>
44	1908	—— silky . . . . .	—— <i>proliferus</i>
12	426	—— leafy . . . . .	—— <i>foliosus</i>
35	1438	—— pale-flowered . . . . .	—— <i>leucanthus</i>
29	1176	—— purple-flowered . . . . .	—— <i>purpureus</i>
34	1387	—— smooth-leaved straddling	—— <i>divaricatus</i>
2	51	Daffodil, great . . . . .	<i>Narcissus major</i>
1	6	—— least . . . . .	—— <i>minor</i>
4	121	—— peerless . . . . .	—— <i>incomparabilis</i>
2	48	—— reflexed . . . . .	—— <i>triandrus</i>
32	1300	—— smaller white Spanish . . . .	—— <i>moschatus</i>



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24	924	Daffodil, white, long-flowered ..	<i>Narcissus moschatus</i> , <i>æ.</i>
29	1187	———— white and yellow, garden	———— <i>bicolor</i>
44	1885	Dahlia, fertile rayed .....	<i>Dahlia superflua</i>
20	762	———— scarlet-flowered .....	———— <i>coccinea</i>
5	147	Dais, cotinus-leaved .....	<i>Dais cotinifolia</i>
7	228	Daisy, great double .....	<i>Bellis perennis</i>
47	2174	———— lesser .....	———— <i>annua</i>
51	2511	———— Portugal, large .....	———— <i>sylvestris</i>
51	2486	Dalea, changeable .....	<i>Dalea mutabilis</i>
38	1567	Dalibarda, strawberry-leaved ...	<i>Dalibarda fragarioides</i>
30	1201	Damasonium, E. Indian .....	<i>Damasonium Indicum</i>
53	2683	Dames violet, large-flowered ...	<i>Hesperis grandiflora</i>
44	1875	Daphne, altaic .....	<i>Daphne altaica</i>
44	1917	———— Cretan .....	———— <i>oleoides</i>
38	1587	———— sweet-scented .....	———— <i>odora</i>
9	313	———— trailing .....	———— <i>cneorum</i>
31	1282	———— twin-flowered .....	———— <i>pontica</i>
42	1757	Daviesia, broad-leaved .....	<i>Daviesia latifolia</i>
45	1957	———— mimosa-leaved .....	———— <i>mimosoides</i>
53	2679	———— needle-leaved .....	———— <i>acicedaris</i>
23	894	Day lily, blue-flowered .....	<i>Hemerocallis cærulea</i>
35	1433	———— Japan, sweet-scented ..	———— <i>Japonica</i>
22	873	———— narrow-leaved .....	———— <i>graminea</i>
2	64	———— tawny .....	———— <i>fulva</i>
1	19	———— yellow .....	———— <i>flava</i>
48	2242	Dendrobium, hooded .....	<i>Dendrobium cucullatum</i>
52	2584	———— Pierard's .....	———— <i>Pierardi</i>
51	2454	Desmanthus, long-twigged ....	<i>Desmanthus virgatus</i>
15	505	Dianella, blue .....	<i>Dianella, cærulea</i>
34	1404	———— whitish-flowered .....	———— <i>ensifolia</i>
28	1108	Diapensia, northern .....	<i>Diapensia lapponica</i>
43	1796	Diervilla, yellow-flowered ....	<i>Diervilla humilis</i>
13	449	Dillenia, shewy .....	<i>Dillenia speciosa</i>
31	1274	Dillwynia, cross-leaved .....	<i>Dillwynia obovata</i>
48	2247	———— grey .....	———— <i>cinerascens</i>
37	1545	———— heath-leaved .....	———— <i>ericifolia</i>
37	1527	———— short-leaved .....	———— <i>parvifolia</i>
24	944	———— smooth-leaved .....	———— <i>glaberrima</i>
37	1519	Diosma, aromatic .....	<i>Diosma fragrans</i>
33	1357	———— blunt-leaved .....	———— <i>pulchella</i>
8	273	———— one-flowered .....	———— <i>uniflora</i>
39	1616	———— oval-leaved .....	———— <i>ovata</i>
13	456	———— serrated .....	———— <i>serratifolia</i>
49	2332	———— sweet-scented .....	———— <i>ericoides</i>
31	1271	———— umbel-flowered .....	———— <i>umbellata</i>
40	1666	Diphylleia, cyme-flowered ....	<i>Diphylleia cymosa</i>
7	218	Disandra, trailing .....	<i>Disandra prostrata</i>
47	2142	Distaff-Thistle .....	<i>Carthamus lanatus</i>
9	298	Dittany of Crete .....	<i>Origanum dictamnus</i>
48	2199	Dodartia, oriental .....	<i>Dodartia orientalis</i>
1	12	Dodecatheon, Mead's, or Ame- rican cowslip .....	} <i>Dodecatheon Media</i>
1	5	Dog's tooth, or dog's tooth violet	
28	1113	———— violet, yellow-flowered	———— <i>Americanum</i>

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8	280	Dog's-bane, tutsan-leaved . . . . .	<i>Apocynum androsæmifolium</i>
23	896	Dolichos, black-seeded . . . . .	<i>Dolichos lablab</i>
48	2232	—— Chinese . . . . .	—— <i>sinensis</i>
11	380	—— purple . . . . .	—— <i>lignosus</i>
41	1706	Donia, snake-headed . . . . .	<i>Donia squarrosa</i>
51	2476	Dorstenia, arum-leaved . . . . .	<i>Dorstenia arifolia</i>
45	2017	—— Houston's . . . . .	—— <i>Houstoni</i>
41	1685	Doryanthes, gigantic, A. & B. .	<i>Doryanthes excelsa</i>
5	170	Draba, sen-green . . . . .	<i>Draba azoides</i>
29	1180	Dracæna, ovate-leaved . . . . .	<i>Dracæna ovata</i>
46	2053	—— purple . . . . .	—— <i>ferrea</i>
27	1081	—— sweet-scented . . . . .	—— <i>fragrans</i>
52	2575	—— upright . . . . .	—— <i>striata</i>
53	2678	Dracophyllum, slender . . . . .	<i>Dracophyllum gracile</i>
25	1009	Dragon's head, betony-leaved . .	<i>Dracocephalum grandiflorum</i>
47	2185	—— Siberian . . . . .	—— <i>Sibericum</i>
27	1084	—— twin-flowered . . . . .	—— <i>peregrinum</i>
6	214	—— toothed . . . . .	—— <i>denticulatum</i>
13	467	—— Virginian . . . . .	—— <i>Virginianum</i>
35	1444	Drimia, fringe-leaved . . . . .	<i>Drimia ciliaris</i>
34	1380	—— lesser, plain-leaved . . . . .	—— <i>lanceæfolia, β.</i>
21	822	—— tall . . . . .	—— <i>elata</i>
27	1074	—— tallest . . . . .	—— <i>altissima</i>
38	1582	Dryandra, long-leaved . . . . .	<i>Dryandra longifolia</i>
38	1581	—— many-flowered . . . . .	—— <i>floribunda</i>
48	2216	Drypis, prickly . . . . .	<i>Drypis spinosa</i>
43	1819	Duck's foot, or May apple . . . .	<i>Podophyllum peltatum</i>
42	1759	Duranta, prickly . . . . .	<i>Duranta ellisia</i>
41	1708	Ebony, smooth-leaved, mountain	<i>Bauhinia porrecta</i>
44	1919	Echites, clove-scented . . . . .	<i>Echites caryophyllata</i>
35	1442	Edwardsia, small-leaved . . . . .	<i>Edwardsia microphylla</i>
42	1737	Elæocarpus, blue-fruited . . . . .	<i>Elæocarpus cyaneus</i>
43	1773	Elichrysum, shining . . . . .	<i>Elichrysum splendens</i>
52	2560	Elsholtzia, crested . . . . .	<i>Elsholtzia cristata</i>
22	862	Embothrium, silky . . . . .	<i>Embothrium sericeum</i>
40	1649	Enkianthus, Canton . . . . .	<i>Enkianthus quinqueflora</i>
51	2480	Entelia, New Zealand . . . . .	<i>Entelia arborescens</i>
25	982	Epacris, crimson . . . . .	<i>Epacris grandiflora</i>
30	1199	—— red-flowered, pungent . . . . .	—— <i>pungens</i>
22	844	—— rigid . . . . .	—— <i>purpurascens</i>
29	1170	—— sweet-scented . . . . .	—— <i>pulchella</i>
11	387	Epidendrum, aloe-leaved . . . . .	<i>Epidendrum aloifolium</i>
23	888	—— Chinese . . . . .	—— <i>sinense</i>
13	463	—— fringed . . . . .	—— <i>ciliare</i>
15	543	—— hooded . . . . .	—— <i>cucullatum</i>
17	611	—— long-stalked . . . . .	—— <i>elongatum</i>
16	572	—— purple-flowered . . . . .	—— <i>cochleatum</i>
20	777	—— spread eagle . . . . .	—— <i>undulatum</i>
40	1669	—— sweet-scented . . . . .	—— <i>fragrans</i>
5	152	—— two-leaved . . . . .	—— <i>cochleatum</i>
46	2030	—— umbelled . . . . .	—— <i>umbellatum</i>
50	2402	Erigeron, plantain-leaved . . . . .	<i>Erigeron bellidifolium</i>
9	310	Erinus, alpine . . . . .	<i>Erinus alpinus</i>
51	2504	—— phlox-like . . . . .	—— <i>lychnidea</i>

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22	833	Eriocephalus, cluster-leaved . . .	Eriocephalus Africanus
34	1382	Eriospermum, short pedicled } broad-leaved . . . . . }	Eriospermum latifolium
23	922	Eryngo, alpine . . . . .	Eryngium alpinum
35	1427	— one-horned . . . . .	— corniculatum
50	2431	Erythrina, Cape . . . . .	Erythrina Caffra
46	2087	Eucalyptus, heart-leaved . . . . .	Eucalyptus pulverulenta
36	1495	Eucomis, dwarf . . . . .	Eucomis nana
23	913	— spotted-leaved . . . . .	— punctata
37	1539	— stripe-leaved . . . . .	— striata
22	840	— two-coloured leaved . . .	— bifolia
27	1083	— wave-leaved . . . . .	— undulata
51	2490	Eucrosia, party-coloured . . . . .	Eucrosia bicolor
48	2230	Eugenia, myrtle-leaved . . . . .	Eugenia myrtifolia
41	1696	— narrow-leaved . . . . .	— jambos
44	1872	— round-fruited . . . . .	— elliptica
31	1242	— sweet scented . . . . .	— fragrans
51	2467	Eulophia, Sierra Leone . . . . .	Eulophia Guineensis
45	2010	Eupatorium, sage-leaved . . . . .	Eupatorium salviæfolium
32	1305	Euphorbia, honey-bearing . . . . .	Euphorbia mellifera
51	2514	— keel-leaved . . . . .	— carinata
35	1447	Euryale, prickly . . . . .	Euryale ferox
31	1245	Eustrephus, broad-leaved . . . . .	Eustrephus latifolius
26	1054	Evening flower, cinnamon . . . . .	Hesperantha cinnamomea
31	1254	— grass-leaved . . . . .	— pilosa, β.
36	1475	— hairy . . . . .	— pilosa, α.
45	1974	Evening primrose, corymbose . . .	Ænothera corymbosa
52	2566	— dandelion-leaved . . . . .	— triloba
40	1674	— Frazer's . . . . .	— Frazeri
39	1606	— glaucous-leaved . . . . .	— glauca
39	1593	— matted . . . . .	— cespitosa
39	1592	— Missouri . . . . .	— Missouriensis
51	2468	Everlasting, Nepal . . . . .	Antennaria triplinervis
45	1985	— New Holland . . . . .	Gnaphalium apiculatum
50	2365	— proliferous . . . . .	Elichrysum proliferum
47	2159	— sand . . . . .	Gnaphalium arenarium
43	1802	— shrubby . . . . .	— fruticans
45	1987	— strong-scented . . . . .	— fœtidum
32	1304	Fabricia, smooth . . . . .	Fabricia lævigata
7	241	Fagonia Cretian . . . . .	Fagonia Cretica
48	2228	Falkia, creeping . . . . .	Falkia repens
47	2152	Fan-palm, dwarf . . . . .	Chamærops humilis
46	2096	Fennel, Persian giant . . . . .	Ferula persica
1	22	Fennel flower, garden, or love } in a mist . . . . . }	Nigella damascena
31	1264	— oriental . . . . .	— orientalis
31	1265	— Spanish . . . . .	— Hispanica
4	144	Ferraria, curled . . . . .	Ferraria undulata
20	751	— green variegated . . . . .	— antherosa
15	532	— Mexican . . . . .	— Tigridia
53	2681	Feuillæa, female pedate . . . . .	Feuillea pedata
37	1521	Feverfew, East Indian . . . . .	Pyrethrum indicum
2	70	Fig-marigold, bearded . . . . .	Mesembryanthemum barbatum
44	1866	— depressed-tongue . . . . .	— depressum

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13	448	Fig-marigold, glittering . . . . .	<i>Mesembryanthemum micans</i>
8	262	— golden . . . . .	— <i>aureum</i>
30	1220	— great bearded-leaved . . . . .	— <i>densum</i>
15	540	— great yellow . . . . .	— <i>pomeridianum</i>
10	326	— green-flowered . . . . .	— <i>viridiflorum</i>
1	32	— hatchet-leaved . . . . .	— <i>dolabriforme</i>
40	1647	— heart-shaped . . . . .	— <i>obcordellum</i>
2	67	— jagged-leaved . . . . .	— <i>pinnatifidum</i>
40	1663	— never-closing . . . . .	— <i>inclaudens</i>
47	2144	— purple-eyed . . . . .	— <i>tricolor</i>
11	396	— shewy . . . . .	— <i>spectabile</i>
34	1376	— tiny . . . . .	— <i>minutum</i>
2	59	— two-coloured . . . . .	— <i>bicolorum</i>
43	1824	— white-leaved . . . . .	— <i>albidum</i>
38	1573	— yellow-flowered round- leaved . . . . . }	— <i>testiculare</i>
28	1131	Flag, bastard, <i>var</i> . . . . .	<i>Iris spuria, δ. halophila</i>
16	587	— bird-limed . . . . .	— <i>viscaria</i>
21	787	— brown-flowered . . . . .	— <i>squalens</i>
18	669	— dingy . . . . .	— <i>lurida</i>
25	986	— dingy-coloured . . . . .	— <i>lurida</i>
16	577	— dull-coloured . . . . .	— <i>tristis</i>
18	671	— Florentine . . . . .	— <i>florentina</i>
15	531	— four-leaved . . . . .	— <i>tuberosa</i>
18	670	— German . . . . .	— <i>Germanica</i>
18	681	— grass-leaved . . . . .	— <i>graminea</i>
16	571	— hairy . . . . .	— <i>villosa</i>
22	875	— long-leaved . . . . .	— <i>halophila</i>
52	2528	— long-spathed . . . . .	— <i>longispatha</i>
22	870	— orange-flowered scented	— <i>aphylla</i>
18	685	— pale . . . . .	— <i>pallida</i>
28	1123	— pigmy . . . . .	— <i>ruthenica</i>
18	679	— Portuguese . . . . .	— <i>Lusitanica</i>
28	1130	— purple . . . . .	— <i>subbiflora</i>
18	687	— Pyrenean . . . . .	— <i>Xiphioides</i>
18	686	— Spanish . . . . .	— <i>Xiphium</i>
31	1261	— violet-blue . . . . .	— <i>pumila, var. violacea</i>
19	703	— Virginian . . . . .	— <i>Virginica</i>
29	1163	— white-flowered meadow.	— <i>sibirica</i>
30	1209	— yellow dwarf . . . . .	— <i>pumila, var. lutea</i>
14	469	Flat-pea, large-flowered . . . . .	<i>Platylobium formosum</i>
37	1520	— small-flowered . . . . .	— <i>parviflorum</i>
22	863	— small-leaved . . . . .	— <i>microphyllum</i>
27	1508	— triangular . . . . .	— <i>triangulare</i>
50	2400	Flaveria, broad-leaved . . . . .	<i>Flaveria contrayerba</i>
12	403	Flax, African . . . . .	<i>Linum Africanum</i>
27	1086	— Austrian . . . . .	— <i>Austriacum</i>
27	1087	— blue and white . . . . .	— <i>ascyrifolium</i>
12	431	— four-leaved . . . . .	— <i>quadrifolium</i>
26	1048	— mallow-flowered . . . . .	— <i>hypericifolium</i>
27	1100	— three-styled . . . . .	— <i>trigynum</i>
7	234	— tree . . . . .	— <i>arboreum</i>
9	312	— yellow . . . . .	— <i>flavum</i>
25	995	Flowerfence, Barbadoes . . . . .	<i>Poinciana pulcherrima</i>

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42	1744	Fly-honeysuckle, African . . . . .	Halleria lucida
20	785	Fly-trap, Venus . . . . .	Dionæa muscipula
33	1341	Fothergilla, bluat-leaved . . . . .	Fothergilla alnifolia, $\alpha$
33	1342	———— broad-leaved . . . . .	———— alnifolia, $\gamma$
47	2160	Foxglove, dwarf, Spanish . . . . .	Digitalis minor
43	1828	———— iron-coloured . . . . .	———— ferruginea
48	2253	———— Levant . . . . .	———— Orientalis
47	2157	———— willow-leaved . . . . .	———— obscura
48	2194	———— woolly-leaved . . . . .	———— tomentosa
29	1159	———— woolly-spiked . . . . .	———— lanata
2	39	Franklin's Tartar . . . . .	Dianthus Caryophyllus
22	853	Fritillary, broad-leaved . . . . .	Fritillaria latifolia
24	952	———— bunch-flowered . . . . .	———— racemosa
30	1207	———— largest broad-leaved . . . . .	———— latifolia, $\alpha$
37	1537	———— largest Persian . . . . .	———— Persica, $\alpha$
24	962	———— least Persian . . . . .	———— Persica, $\beta$
30	1216	———— Oriental . . . . .	———— racemosa, $\alpha$
18	664	———— Pyrenean . . . . .	———— Pyrenaica, var.
22	857	———— violet-flowered . . . . .	———— obliqua
37	1538	———— yellow . . . . .	———— latifolia, $\gamma$ , lutea
26	1024	Fuchsia, box-thorn . . . . .	Fuchsia lycioides
51	2507	———— cross-branched . . . . .	———— decussata
53	2620	———— laurel-leaved . . . . .	———— arborea
3	97	———— scarlet . . . . .	———— coccinea
33	1335	Fumitory, blush . . . . .	Fumaria formosa
5	179	———— glaucous . . . . .	———— glauca
45	1953	———— great-flowered . . . . .	———— nobilis
7	232	———— hollow-rooted . . . . .	———— cava
7	231	———— solid-rooted . . . . .	———— solida
28	1127	———— two-spurred . . . . .	———— cucullaria
49	2340	———— white, hollow-rooted . . . . .	———— cava, var. albiflora
48	2250	Furcrœa, gigantic . . . . .	Furcrœa gigantea
30	1200	Gagea, yellow . . . . .	Gagea lutea
22	850	Galangale . . . . .	Kæmpferia galanga
23	920	———— round-rooted . . . . .	———— rotunda
39	1602	Galardia, two-coloured . . . . .	Galardia bicolor
20	750	Galax, Carolina . . . . .	Galax aphylla
30	1208	Galaxia, large-flowered . . . . .	Galaxia grandiflora
32	1292	———— narrow-leaved . . . . .	———— graminea
37	1516	———— purple-flowered . . . . .	———— ovata purpurea
44	1895	Galinsogea, three-lobed . . . . .	Galinsogea trilobata
44	1904	Gardenia, crimson-tipped . . . . .	Gardenia amœna
53	2627	———— oval-leaved . . . . .	———— florida
43	1842	———— rooting . . . . .	———— radicans
43	1841	———— round-leaved Indigo . . . . .	———— randia
18	690	———— spotted-flowered . . . . .	———— rothmannia
25	1004	———— starry . . . . .	———— thunbergia
31	1266	Garidella, fennel-leaved . . . . .	Garidella nigellastrum
53	2637	Garland flower, flesh-coloured . . . . .	Cypella herberti
19	708	———— sweet-scented . . . . .	Hedychium coronarium
50	2378	———— yellow . . . . .	———— flavum
29	1149	Garlic, angular-scaped . . . . .	Allium angulosum
30	1203	———— bastard . . . . .	———— chamœmoly
32	1324	———— bowed-umbelled . . . . .	———— cernuum

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28	1129	Garlic, Carolina . . . . .	<i>Allium inodorum</i>
28	1143	—— flat-stalked . . . . .	—— <i>nutans</i>
34	1385	—— great round-headed . . . . .	—— <i>amploprasum</i>
20	774	—— hairy-leaved . . . . .	—— <i>ciliatum</i>
29	1148	—— Homer's . . . . .	—— <i>magicum</i>
34	1381	—— jonquil-leaved . . . . .	—— <i>bisulcum</i>
30	1222	—— long-rooted . . . . .	—— <i>victoralis</i>
38	1576	—— Missouri . . . . .	—— <i>Stellatum</i>
29	1150	—— narcissus-leaved . . . . .	—— <i>senescens</i>
35	1420	—— pale-flowered . . . . .	—— <i>pallens</i>
35	1432	—— pendulous-flowered . . . . .	—— <i>paniculatum</i>
38	1560	—— purple-cape . . . . .	—— <i>ampeloprasum</i>
7	251	—— purple-headed . . . . .	—— <i>descendens</i>
25	973	—— rose-coloured . . . . .	—— <i>paniculatum</i>
25	978	—— rose-coloured, <i>var.</i> . . . .	—— <i>roseum, β.</i>
42	1764	—— small, round-headed . . . . .	—— <i>sphærocephalum</i>
26	1035	—— streak-leaved . . . . .	—— <i>striatum, var.</i>
37	1524	—— streak-leaved, <i>var.</i> . . . .	—— <i>striatum, var.</i>
28	1142	—— Tartarian . . . . .	—— <i>Tartaricum</i>
34	1408	—— twisted-leaved . . . . .	—— <i>obliquum</i>
22	869	—— three-edged . . . . .	—— <i>triquetrum</i>
43	1840	—— white Missouri . . . . .	—— <i>stellatum</i>
33	1330	—— yellow . . . . .	—— <i>flavum</i>
14	499	—— yellow or moly . . . . .	—— <i>moly</i>
48	2212	Gastrolobium, two-lobed . . . . .	<i>Gastrolobium bilobum</i>
49	2291	Gastronema, stripe-flowered . . . . .	<i>Gastronema clavatum</i>
45	1966	Gaultheria, trailing . . . . .	<i>Gaultheria procumbens</i>
11	389	Gaura, biennial . . . . .	<i>Gaura biennis</i>
48	2270	Gazania, golden-flowered . . . . .	<i>Gazania uniflora</i>
28	1105	Geissorhiza, white-flowered, } one ranked . . . . . }	<i>Geissorhiza secunda, β.</i>
18	672	—— yellow-flowered . . . . .	—— <i>obtusata</i>
9	314	Genista, triangular-stalked . . . . .	<i>Genista triquetra</i>
13	442	—— flax-leaved . . . . .	—— <i>linifolia</i>
26	1039	Gentian, barrel-flowered . . . . .	<i>Gentiana saponaria</i>
26	1038	—— <i>Caucaseum</i> . . . . .	—— <i>Caucasea</i>
47	2135	—— clammy . . . . .	—— <i>viscosa</i>
30	1229	—— crested . . . . .	—— <i>septemfida</i>
17	639	—— fringe-flowered . . . . .	—— <i>ciliata</i>
49	2303	—— intermediate . . . . .	—— <i>intermedia</i>
46	2031	—— jagged-flowered . . . . .	—— <i>crinita</i>
2	52	—— or <i>Gentianella</i> , large- } flowered . . . . . }	—— <i>acaulis</i>
34	1414	—— long-leaved . . . . .	—— <i>macrophylla</i>
43	1856	—— Lyon's . . . . .	—— <i>incarnata</i>
38	1551	—— pale-white . . . . .	—— <i>orchroleuca</i>
19	705	—— porcelain-flowered . . . . .	—— <i>adscendens</i>
19	723	—— dwarf, porcelain-flow- } ered . . . . . }	—— <i>decumbens</i>
27	1101	—— or Calathian Violet, } spotted-flowered . . . . . }	—— <i>Pneumonanthe</i>
34	1410	—— spotted-flowered, crested . . . . .	—— <i>septemfida, β.</i>
27	1078	—— swallowwort-leaved . . . . .	—— <i>asclepiadea</i>
14	491	—— vernal . . . . .	—— <i>verna</i>

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48	2195	Geodorum, lemon-coloured . . . .	Geodorum citrinum
6	206	Geranium, anemone-leaved . . . .	Geranium anemonifolium
1	18	—— dwarf . . . . .	—— reichardi
5	165	—— heart-leaved . . . . .	—— cordifolium
34	1386	—— Iberian . . . . .	—— ibericum
1	20	—— ivy-leaved . . . . .	—— peltatum
9	309	—— prickly-stalked . . . . .	Pelargonium echinatum
3	95	—— rasp-leaved . . . . .	Geranium radula
2	56	—— spear-leaved . . . . .	—— lanceolatum
4	136	—— square-stalked . . . . .	—— tetragonum
2	55	—— striped or pencilled . . . . .	—— striatum
46	2048	Gerardia, purple . . . . .	Gerardia purpurea
45	2013	Germander, betony-leaved . . . . .	Teucrium hyrcanicum
7	245	—— broad-leaved, shrubby . . . . .	—— latifolium
31	1279	—— great-flowered . . . . .	—— orientale
28	1114	—— hoary . . . . .	—— betonicum
14	479	Geropogon, smooth . . . . .	Geropogon glabrum
26	1023	Gesneria, woolly . . . . .	Gesneria tomentosa
27	1088	Gethyllis, thread-leaved . . . . .	Gethyllis spiralis
45	2000	Ginger, broad-leaved . . . . .	Zingiber Zerumbet
35	1426	—— hairy, or casumunar . . . . .	—— casumunar
4	135	Gladiolus, superb . . . . .	Gladiolus cardinalis
15	538	—— wave-flowered . . . . .	—— undulatus
35	1428	Globba, sessile-flowered . . . . .	Globba sessiliflora
45	1988	Globe-flower, American . . . . .	Trollius Americanus
7	235	—— Asiatic . . . . .	—— Asiaticus
47	2109	Globe-thistle, annual . . . . .	Echinops strigosa
24	932	—— small . . . . .	—— ritro
51	2457	—— upright . . . . .	—— strictus
48	2256	Globularia, common, or blue } daisy . . . . . }	Globularia vulgaris
52	2539	Gloriosa, greenish-flowered . . . . .	Gloriosa virescens
44	1937	Gloxinia, rough-leaved . . . . .	Gloxinia speciosa
29	1191	—— spotted-stalked . . . . .	—— maculata
46	2083	Glycine, Chinese . . . . .	Glycine sinensis
8	263	—— dingy-flowered . . . . .	—— rubicunda
49	2284	—— lesser, red-bead . . . . .	—— phascoloides
8	263	—— purple . . . . .	—— bimaculata
8	270	—— scarlet . . . . .	—— coccinea
30	1198	—— tuberous-rooted . . . . .	—— apios
49	2328	Gnaphalium, compact-flowered . . . . .	Gnaphalium congestum
13	435	—— heath-leaved . . . . .	—— ericoides
21	812	Gnidia, flax-leaved . . . . .	Gnidia simplex
44	1902	—— opposite-leaved . . . . .	—— oppositifolia
45	2016	—— pine-leaved . . . . .	—— pinifolia
36	1463	—— smooth-scaled . . . . .	—— imberbis
48	2192	Goat's-rue, oriental . . . . .	Galega orientalis
52	2546	Goldenrod, tarragon-leaved . . . . .	Solidago lanceolata
45	1972	Goldylocks, great-shrubby . . . . .	Chrysocoma Comauria
42	1748	Gomesa, recurved . . . . .	Gomesa recurva
39	1628	Gomphocarpus, willow-leaved . . . . .	Gomphocarpus fruticosus
37	1533	Gompholobium, variable . . . . .	Gompholobium polymorphum
53	2614	Gomphrena, perennial . . . . .	Gomphrena perennis
28	1137	Goodenia, dichotomus . . . . .	Goodenia tenella

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23	890	Goodenia, large-flowered . . . . .	Goodenia grandiflora
8	287	—— smooth . . . . .	—— lævigata
32	1310	Goodia, hairy . . . . .	Goodia pubescens
24	958	—— lotus-leaved . . . . .	—— lotifolia
46	2055	Goodyera, purple-leaved . . . . .	Goodyera discolor
52	2540	—— small, pubescent . . . . .	—— pubescens
18	668	Gordonia, smooth or loblolly- bay . . . . .	} Gordonia lasianthus
3	90	Gorteria, rigid-leaved . . . . .	
19	734	Grape-hyacinth, musk . . . . .	Muscari moschatum
35	1459	Grass of Parnassus, Carolina . .	Parnassia Caroliniana
44	1887	Greek valerian, creeping . . . . .	Polemonium repens
53	2661	Grevillea, flesh-coloured, li- near-leaved . . . . .	} Grevillea linearis
12	422	Grewia, elm-leaved . . . . .	
44	1906	Grislea, Woodford's . . . . .	Grislea tomentosa
15	515	Gromwell, yellow . . . . .	Lithospermum orientale
33	1371	Ground-ratan, male dwarf . . . . .	Rhapis stabelliformis
7	238	Groundsel, purple . . . . .	Senecio elegans
51	2501	Guava, purple-fruited . . . . .	Psidium catleianum
43	1779	—— spice . . . . .	—— cordatum
50	2376	Gunnera, Cape . . . . .	Gunnera perpensa
35	1448	Gypsophila, creeping . . . . .	Gypsophila repens
31	1281	—— trailing . . . . .	—— prostrata
40	1668	Habenaria, yellow-fringed . . . . .	Habenaria ciliaris
51	2785	Habranthus, changeable . . . . .	Habranthus versicolor
53	2639	—— narrow . . . . .	—— angustus
51	2464	—— slender-leaved . . . . .	—— gracilifoliis
52	2597	—— two-cleft . . . . .	—— bifidus
30	1217	Hæmanthus, fan-leaved, or the poison-bulb . . . . .	} Hæmanthus toxicarius
37	1523	—— hairy-leaved, scarlet . . . . .	
31	1239	—— white-flowered . . . . .	—— albiflos, β.
39	1610	Hæmodorum, dingy-flowered . .	Hæmodorum planifolium
52	2579	Hakea, many-flowered . . . . .	Hakea florida
48	2246	—— shining-leaved . . . . .	—— nitida
43	1850	Hallia, imbricated . . . . .	Hallia imbricata
52	2596	—— tiled . . . . .	—— imbricata, var.
44	1894	Hamelia, large-flowered . . . . .	Hamelia grandiflora
52	2533	—— spreading scarlet . . . . .	—— patens
36	1461	Harebells, pink-coloured . . . . .	Scilla nonscripta
28	1102	—— Spanish . . . . .	—— campanulata
42	1726	Hawthorn, Indian . . . . .	Cratægus Indica
47	2105	—— smooth Chinese . . . . .	—— glabra
49	2314	—— sweet-scented . . . . .	Mespilus odoratissima
26	1049	Heartseed, sweet-scented . . . . .	Cardiospermum halicacabum
36	1498	Hearts'-ease, Rouen . . . . .	Viola rothamagensis
43	1776	—— Tartarian . . . . .	—— altaica
12	429	Heath, Aiton's . . . . .	Erica Aitonia
31	1250	—— andromeda-flowered . . . . .	—— andromedæflora
10	358	—— arbutus-flowered . . . . .	—— baccans
12	423	—— articular . . . . .	—— articularis
31	1249	—— bearded-leaved . . . . .	—— aristata
43	1793	—— Blanford's . . . . .	—— Blanfordiana



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49	2322	Heath, blood-spotted, white } andromeda-flowered . . . . . }	<i>Erica andromedæflora</i> , $\beta$ .
10	342	———— blush-flowered . . . . .	———— <i>persoluta</i>
47	2126	———— Bonplands . . . . .	———— <i>Bonplandiana</i>
14	484	———— ciliated . . . . .	———— <i>ciliaris</i>
47	2149	———— concave . . . . .	———— <i>concava</i>
38	1548	———— cowslip . . . . .	———— <i>primuloides</i>
13	447	———— crowberry-leaved . . . . .	———— <i>empetrifolia</i>
48	2263	———— dark-flowered . . . . .	———— <i>sanguinolenta</i>
14	480	———— downy-flowered . . . . .	———— <i>pubescens</i>
24	966	———— elegant . . . . .	———— <i>elegans</i>
9	303	———— flask . . . . .	———— <i>ampullacea</i>
19	706	———— flesh-coloured, long- } leaved . . . . . }	———— <i>longifolia</i> , <i>v. carnea</i>
47	2181	———— fragrant . . . . .	———— <i>fragrans</i>
48	2266	———— gem-bearing . . . . .	———— <i>gemmifera</i>
16	580	———— glaucous . . . . .	———— <i>glauca</i>
30	1214	———— globular-tubed . . . . .	———— <i>Thunbergii</i>
6	189	———— great-flowered . . . . .	———— <i>grandiflora</i>
1	11	———— herbaceous . . . . .	———— <i>herbacea</i>
42	1758	———— Hibbert's . . . . .	———— <i>Hibbertiana</i>
7	220	———— honeywort-flowered . . . . .	———— <i>cerinthoides</i>
39	1626	———— large-cupped . . . . .	———— <i>togata</i>
41	1720	———— Lawson's . . . . .	———— <i>Lawsoni</i>
10	356	———— Mason's . . . . .	———— <i>Massoni</i>
14	471	———— Mediterranean . . . . .	———— <i>Mediterranea</i>
33	1370	———— monadelphous . . . . .	———— <i>monadelpha</i>
44	1915	———— Monson's . . . . .	———— <i>Monsoniæ</i>
49	2348	———— mutable . . . . .	———— <i>mutabilis</i>
17	612	———— ninepin . . . . .	———— <i>metulæflora</i>
13	440	———— pallid . . . . .	———— <i>albens</i>
47	2140	———— pendent-flowered . . . . .	———— <i>propendens</i>
34	1399	———— perfumed . . . . .	———— <i>odorata</i>
10	350	———— Porcelain . . . . .	———— <i>ventricosa</i>
11	366	———— pyramidal . . . . .	———— <i>pyramidalis</i>
11	362	———— recurved . . . . .	———— <i>retorta</i>
12	402	———— tremulous, <i>var. red-</i> } flowered . . . . . }	———— <i>vestita coccinea</i>
14	481	———— rough-flowered . . . . .	———— <i>hirtiflora</i>
13	443	———— sticky-flowered . . . . .	———— <i>physodes</i>
45	1984	———— sulphur-coloured . . . . .	———— <i>sulphurea</i>
47	2165	———— thrift-flowered . . . . .	———— <i>rubella</i>
51	2465	———— trumpet-flowered . . . . .	———— <i>bucciniflora</i>
28	1139	———— varnished . . . . .	———— <i>resinosa</i>
46	2084	———— Walker's . . . . .	———— <i>fastigiata</i>
43	1815	———— yellow, imbricated . . . . .	———— <i>flava</i>
45	1970	Hebenstretia, shrubby . . . . .	<i>Hebenstretia fruticosa</i>
14	483	———— toothed . . . . .	———— <i>dentata</i>
50	2423	Hedgemustard, sweet-scented, } alpine . . . . . }	<i>Erysimum lanceolatum</i>
46	2078	Hedychium, narrow-leaved . . . . .	<i>Hedychium angustifolium</i>
49	2300	———— spike-flowered . . . . .	———— <i>spicatum</i>
48	2213	Hedysarum, alpine . . . . .	<i>Hedysarum alpinum</i>
8	282	———— creeping . . . . .	———— <i>obscurum</i>
41	1722	———— hare's ear-leaved . . . . .	———— <i>bupleurifolium</i>

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25	996	Hedysarum, rose-coloured . . . .	Hedysarum roseum
31	1251	————— scepter-flowered . . . .	————— capitatum
14	502	Heliconia, parrot-beaked . . . . .	Heliconia psittacorum
14	496	Heliophila, club-pointed . . . . .	Heliophila arabioides
52	2526	————— upright . . . . .	————— stricta
53	2669	Heliotrope, glaucous . . . . .	Heliotropium curassavicum
4	141	————— Peruvian . . . . .	————— Peruvianum
1	8	Hellebore, black or Christmas- rose . . . . .	} Helleborus niger
2	72	————— purple or livid . . . . .	
27	1096	————— green . . . . .	Veratrum viride
1	3	————— winter or aconite . . . . .	Heleborus hyemalis
21	803	Helonias, channel-leaved . . . . .	Helonias læta
20	748	————— grass-leaved . . . . .	————— asphodeloides
39	1599	————— grass-leaved . . . . .	————— graminea
41	1703	————— leafy-flowered . . . . .	————— bracteata
37	1540	————— narrow channel-leav- ed . . . . .	} ————— angustifolia
40	1680	————— smooth-leaved . . . . .	
20	747	————— spear-leaved . . . . .	————— bullata
27	1062	————— spike-flowered . . . . .	————— lutea
25	985	————— Virginian . . . . .	————— virginica
50	2394	Henbane, annual, black . . . . .	Hyosciamus niger, $\beta$ .
3	87	————— golden-flowered . . . . .	————— aureus
50	2414	————— oriental . . . . .	————— orientalis
28	1126	————— pendulous-flowered . . . . .	————— Scopolia
22	852	————— purple . . . . .	————— physaloides
1	10	Hepatica, or noble liver-wort . . . . .	Anemone hepatica
9	299	Hermannia, alder-leaved . . . . .	Hermannia alnifolia
33	1348	————— fine-leaved . . . . .	————— tenuifolia
9	304	————— lavender-leaved . . . . .	————— lavendulifolia
9	307	————— marsh, mallow-leaved . . . . .	————— althæifolia
33	1349	————— night-smelling . . . . .	————— flammea
51	2445	Heron's-bill, Gusson's . . . . .	Erodium Gussonii
29	1174	————— ternate-leaved . . . . .	————— hymenodes
52	2557	Herpestis, purslane-leaved . . . . .	Herpestis monniera
21	790	Hesperanthus, carex-leaved . . . . .	Hesperanthas radiata
42	1738	Heynea, walnut-like . . . . .	Heynea trijuga
49	2338	Hibbertia, brown-leaved . . . . .	Hibbertia dentata
53	2672	————— coris-leaved . . . . .	————— corifolia
30	1218	————— gooseberry-leaved . . . . .	————— grossulariæfolia
13	436	Hibiscus, bitten-leaved . . . . .	Hibiscus præmorsus
6	209	————— bladder . . . . .	————— trionum
5	158	————— China rose . . . . .	————— rosa sinensis
23	882	————— marsh . . . . .	————— palustris
50	2385	————— military . . . . .	————— militaris
41	1702	————— palmate-leaved . . . . .	————— manihot
33	1356	————— prickly-stalked . . . . .	————— surattensis
44	1911	————— radiata . . . . .	————— radiatus
10	360	————— superb . . . . .	————— speciosus
3	83	————— Syrian . . . . .	————— Syriacus
19	721	Hillia, long-tubed . . . . .	Hillia longiflora
43	1855	Hippia, shrubby . . . . .	Hippia frutescens
46	2043	Holly, Chinese . . . . .	Ilex Chinensis
23	892	Hollyhock, Seringapatam . . . . .	Hibiscus palustris

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44	1916	Hollyhock, West Indian . . . . .	<i>Althæa Caribæa</i>
45	1965	Honeysuckle, blue-berry . . . . .	<i>Lonicera cærulea</i>
42	1753	———— Carolina trumpet . . . . .	———— <i>sampervirens</i> , $\beta$ .
51	2469	———— crimson-flowered . . . . .	———— <i>punicea</i>
20	781	———— great trumpet . . . . .	———— <i>sempervirens</i> , $\alpha$ .
17	640	———— <i>minorca</i> . . . . .	———— <i>implexa</i>
10	333	Honeywort, great . . . . .	<i>Cerithe, major</i>
12	427	Horse-shoe, Vetch, shrubby . . . . .	<i>Hippocrepis balearica</i>
47	2118	Horse-chesnut, small-flowered } or Buck's-horn tree . . . . . }	<i>Æsculus macrostachya</i>
45	1978	Houseleek, ciliated . . . . .	<i>Sempervivum ciliatum</i>
45	1963	———— clammy . . . . .	———— <i>glutinosa</i>
2	68	———— cobweb . . . . .	———— <i>arachnoideum</i>
3	93	———— dwarf . . . . .	———— <i>monanthes</i>
15	507	———— globula . . . . .	———— <i>globiferum</i>
9	296	———— gouty . . . . .	———— <i>tortuosum</i>
43	1809	———— hairy . . . . .	———— <i>villosum</i>
35	1457	———— hen and chickens . . . . .	———— <i>soboliferum</i>
45	1980	———— hispid-stemmed . . . . .	———— <i>smithii</i>
47	2115	———— villous, globular . . . . .	———— <i>globiferum</i>
47	2134	Hound's-tongue, Madeira . . . . .	<i>Cynoglossum pictum</i>
11	370	Houstonia, blue-flowered . . . . .	<i>Houstonia cærulea</i>
45	2005	Hovea, broad-leaved . . . . .	<i>Hovea celsii</i>
39	1624	———— lance-leaved . . . . .	———— <i>lanceolata</i>
50	2360	Hovenia, sweet . . . . .	<i>Hovenia dulcis</i>
50	2425	Hyacinth, amethyst-coloured . . . . .	<i>Hyacinthus amethystinus</i>
24	937	———— garden . . . . .	———— <i>Orientalis</i>
5	157	———— grape . . . . .	———— <i>botryoides</i>
4	122	———— starch . . . . .	———— <i>racemosus</i>
4	133	———— tassel . . . . .	———— <i>comosus</i>
13	438	Hydrangea, garden . . . . .	<i>Hydrangea hortensis</i>
25	975	———— oak-leaved . . . . .	———— <i>quercifolia</i>
13	437	———— shrubby . . . . .	———— <i>arborescens</i>
28	1147	Hydropeltis, purple-flowered . . . . .	<i>Hydropeltis purpurea</i>
53	2621	Hymenocallis, sea-shore, <i>var.</i> . . . .	<i>Hymenocallis litoralis</i>
19	711	Hypoxis, creeping . . . . .	<i>Hypoxis sobolifera</i>
23	917	———— large-flowered, serrate- } leaved . . . . . }	———— <i>serrata</i> , $\beta$ .
19	709	———— saw-leaved . . . . .	———— <i>serrata</i>
25	1010	———— smooth-leaved . . . . .	———— <i>ovata</i>
30	1223	———— star, white-flowered . . . . .	———— <i>stellata</i> , $\beta$ .
18	662	———— star, yellow-flowered . . . . .	———— <i>stellata</i> , $\alpha$ .
19	710	———— upright . . . . .	———— <i>erecta</i>
49	2299	Hyssop, oriental . . . . .	<i>Hyssopus orientalis</i>
31	1259	Ibbetsonia, spotted-flowered . . . . .	<i>Ibbetsonia genistoides</i>
1	23	Indian-cress, greater . . . . .	<i>Tropæolum majus</i>
50	2393	Indian-fig, common dwarf . . . . .	<i>Cactus opuntia</i>
38	1557	———— lesser, black-spined . . . . .	———— <i>tuna nigricans</i>
46	2092	———— rose-colour-flowered . . . . .	———— <i>phyllanthoides</i>
49	2302	Indian-reed, buff-coloured, or } glaucous-leaved . . . . . }	<i>Canna glauca</i>
13	454	———— common . . . . .	———— <i>indica</i>
49	2317	———— Nepaul . . . . .	———— <i>speciosa</i>
49	2323	———— peduncled . . . . .	———— <i>pedunculata</i>

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49	2316	Indian-reed, tall . . . . .	<i>Canna gigantea</i>
51	2498	—— tuberos-rooted . . . . .	—— <i>edulis</i>
46	2085	—— yellow . . . . .	—— <i>lutea</i>
20	742	Indigo, angular-stalked . . . . .	<i>Indigofera cytisoides</i>
14	476	—— long-spiked . . . . .	—— <i>psoraloides</i>
13	465	—— narrow-leaved . . . . .	—— <i>angustifolia</i>
6	198	—— white-leaved . . . . .	—— <i>candicans</i>
44	1907	<i>Inula</i> , glandulous . . . . .	<i>Inula glandulosa</i>
51	2453	<i>Ipecacuanha</i> , white . . . . .	<i>Ionidium ipecacuanha</i>
42	1769	<i>Ipomea</i> , blood-flowered . . . . .	<i>Ipomea sanguinea</i>
51	2446	—— broad-leaved . . . . .	—— <i>speciosa</i>
43	1790	—— magnificent . . . . .	—— <i>insignis</i>
20	752	—— prickly . . . . .	—— <i>Bona Nox</i>
47	2170	—— puce-coloured . . . . .	—— <i>atrosanguinea</i>
7	221	—— scarlet . . . . .	—— <i>coccinea</i>
53	2628	—— silky-leaved . . . . .	—— <i>splendens</i>
53	2645	—— trumpet-flowered . . . . .	—— <i>bignonioides</i>
7	244	—— wing-leaved . . . . .	—— <i>Quamoclit</i>
37	1515	<i>Iris</i> , bastard, creamed-coloured .	<i>Iris stenogyna</i>
37	1514	—— sweet-scented . . . . .	—— <i>spuria</i>
21	787	—— brown-flowered . . . . .	—— <i>sambucina</i>
3	91	—— chalcedonian . . . . .	—— <i>susiana</i>
11	373	—— Chinese . . . . .	—— <i>Chinensis</i>
12	412	—— crested . . . . .	—— <i>cristata</i>
1	9	—— dwarf . . . . .	—— <i>pumila</i>
6	187	—— elder-scented . . . . .	—— <i>sambucina</i>
50	2361	—— forked . . . . .	—— <i>furcata</i>
39	1604	—— Hibbert's . . . . .	—— <i>orientalis</i>
50	2435	—— Horneman's . . . . .	—— <i>neglecta</i>
12	416	—— Martinique . . . . .	—— <i>Martiniensis</i>
37	1504	—— New Jersey . . . . .	—— <i>prismatica</i>
49	2331	—— Pallas' Chinese . . . . .	—— <i>Pallasii</i>
1	21	—— party-coloured . . . . .	—— <i>versicolor</i>
5	168	—— Peacock . . . . .	—— <i>pavonia</i>
1	1	—— Persian . . . . .	—— <i>persica</i>
34	1393	—— pigmy . . . . .	—— <i>pumilis</i>
49	2326	—— poisonous-rooted . . . . .	—— <i>trachycaspis</i>
2	50	—— Siberian . . . . .	—— <i>Sibirica</i>
15	531	—— snake's head . . . . .	—— <i>tuberosa</i>
2	58	—— spurious . . . . .	—— <i>spuria, β.</i>
2	61	—— tall . . . . .	—— <i>ochroleuca</i>
36	1496	—— tawny, or copper-coloured .	—— <i>fulva</i>
1	16	—— variegated . . . . .	—— <i>variegata</i>
48	2239	—— water, yellow-pale . . . . .	—— <i>pseudacorus</i>
43	1858	Ironwood, lance-leaved . . . . .	<i>Sideroxylon mite</i>
53	2685	<i>Ismene</i> , basket-flowered . . . . .	<i>Ismene calathina</i>
59	2409	<i>Itea</i> , virginian . . . . .	<i>Itea virginica</i>
21	789	<i>Ixia</i> , amethystine . . . . .	<i>Ixia maculata, var.</i>
4	127	—— bending stalked . . . . .	—— <i>flexuosa</i>
5	171	—— Chinese . . . . .	—— <i>Chinensis</i>
32	1285	—— cream-coloured, spotted . .	—— <i>maculata, var.</i>
15	522	—— crimson . . . . .	—— <i>patens</i>
16	594	—— crimson . . . . .	—— <i>crateroides</i>
8	265	—— crocus-leaved . . . . .	—— <i>Bulbocodium</i>

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17	599	<i>Ixia</i> , curled-leaved . . . . .	<i>Ixia</i> <i>crispa</i>
16	584	— dwarf . . . . .	— <i>excisa</i>
17	617	— flesh-coloured . . . . .	— <i>capillaris</i> , <i>var.</i>
17	624	— flexuose . . . . .	— <i>flexuosa</i>
16	549	— green-stained . . . . .	— <i>maculata viridis</i>
15	523	— hollow-leaved . . . . .	— <i>fistulosa</i>
17	629	— lily of the valley, scented .	— <i>polystachia</i>
8	256	— long-flowered . . . . .	— <i>longiflora</i>
17	607	— monodelphous . . . . .	— <i>monadelpha</i>
16	573	— nodding-flowered . . . . .	— <i>radiata</i>
17	597	— one-ranked . . . . .	— <i>secunda</i>
15	539	— orange-coloured . . . . .	— <i>conica</i>
34	1378	— — — — — monodelphous .	— <i>monadelpha</i>
34	1379	— painted-flowered . . . . .	— <i>fucata</i>
17	598	— plaid . . . . .	— <i>Rochensis</i>
12	410	— red-blue . . . . .	— <i>rubro-cyanea</i>
15	548	— ringent . . . . .	— <i>bicolor</i>
25	1013	— rose-coloured . . . . .	— <i>capillaris</i> , $\gamma$ .
6	184	— saffron-coloured . . . . .	— <i>crocata</i>
16	566	— sickle-leaved . . . . .	— <i>falcata</i>
16	589	— silver-flowered . . . . .	— <i>aristata</i>
16	570	— slender . . . . .	— <i>capillaris</i> , <i>var.</i>
15	542	— squill-flowered . . . . .	— <i>scillaris</i>
15	545	— sulphur-coloured . . . . .	— <i>bulbifera</i>
11	381	— three-coloured . . . . .	— <i>tricolor</i>
17	623	— upright . . . . .	— <i>erecta</i>
17	630	— variegated . . . . .	— <i>columellaris</i>
15	541	— velvet-flowered . . . . .	— <i>grandiflora</i>
17	617	— wire-stemmed . . . . .	— <i>capillaris</i> , <i>var.</i>
29	1173	— yellow, sweet-scented . . . .	— <i>erecta</i> , <i>var. odorata</i>
22	846	— upright . . . . .	— <i>erecta</i> , <i>var. lutea</i>
37	1534	<i>Ixodia</i> , milfoil-like . . . . .	<i>Ixodia</i> <i>achilleoides</i>
51	2505	<i>Ixora</i> , bearded . . . . .	<i>Ixora</i> <i>barbata</i>
50	2428	— rose-coloured . . . . .	— <i>rosea</i>
5	169	— scarlet . . . . .	— <i>coccinea</i>
49	2327	<i>Jacaranda</i> , oval-leaved . . . . .	<i>Jacaranda</i> <i>ovalifolia</i>
40	1639	<i>Jacquinia</i> , orange-flowered . . . .	<i>Jacquinia</i> <i>aurantiaca</i>
38	1572	<i>Jalap</i> , the true . . . . .	<i>Convolvulus</i> <i>jalapa</i>
44	1889	<i>Jasmine</i> , Azorian . . . . .	<i>Jasminum</i> <i>azoricum</i>
1	31	— common . . . . .	— <i>officinale</i>
45	1991	— hairy, Indian . . . . .	— <i>hirsutum</i>
42	1731	— revolute-flowered . . . . .	— <i>revolutum</i>
25	980	— simple-leaved . . . . .	— <i>simplicifolium</i>
8	285	— sweetest . . . . .	— <i>odoratissimum</i>
43	1785	— Tuscan . . . . .	— <i>Sambac</i> , $\gamma$ .
13	461	— yellow . . . . .	— <i>fruticans</i>
36	1464	<i>Jatropha</i> , spring, spicy . . . . .	<i>Jatropha</i> <i>integerrima</i>
37	1513	<i>Jeffersonia</i> , Barton's . . . . .	<i>Jeffersonia</i> <i>Bartoni</i>
51	2479	<i>Job's-tears</i> . . . . .	<i>Coix</i> <i>lachryma</i>
1	15	<i>Jonquil</i> , common . . . . .	<i>Narcissus</i> <i>jonquilla</i>
41	1687	— green, autumnal . . . . .	— <i>viridiflorus</i>
3	78	— sweet scented or great .	— <i>odorus</i>
24	934	— yellow, great . . . . .	— <i>Calathinus</i>
28	1138	<i>Judas-tree</i> , common . . . . .	<i>Circis</i> <i>siliquastrum</i>

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47	2122	Jussieua, great-flowered . . . . .	Jussieua grandiflora
52	2530	———— oval-leaved . . . . .	———— ovalifolia
44	1870	Justicia, bloody-veined . . . . .	Justicia picta
33	1358	———— blue-flowered . . . . .	———— nervosa
10	325	———— dichotomous . . . . .	———— nasuta
35	1423	———— dotted-flowered . . . . .	———— bicolor
51	2487	———— jointed-stalked . . . . .	———— geniculata
43	1847	———— long-spiked . . . . .	———— ecbolium
50	2367	———— long-stalked, American . . . . .	———— pendunculosa
12	430	———— Peruvian . . . . .	———— Peruviana
46	2076	———— Eustatia . . . . .	———— Eustachiana
12	432	———— scarlet-flowered . . . . .	———— coccinea
26	1014	———— shining-leaved . . . . .	———— lucida
46	2060	———— side-flowering . . . . .	———— secunda
5	175	Kalmia, broad-leaved . . . . .	Kalmia latifolia
5	177	———— glaucous . . . . .	———— glauca
4	138	———— hairy . . . . .	———— hirsuta
10	331	———— narrow-leaved . . . . .	———— augustifolia
47	2177	Kaulfussia, Cape, aster-like . . . . .	Kaulfussia amelloides
53	2664	Kennedia, many-flowered scarlet . . . . .	Kennedia coccinea
47	2169	———— oval-leaved . . . . .	———— ovata
46	2103	Kidneybean-tree, Carolina . . . . .	Glycine frutescens
27	1092	Kidneyvetch, Cretan . . . . .	Anthyllis Cretica
52	2576	———— lavender-leaved . . . . .	———— Hermannia
21	821	Kitaibelia, vine-leaved . . . . .	Kitaibelia vitifolia
49	2273	Knightstar-lily, bloom-leaved . . . . .	Hippeastrum pulverulentum
49	2315	———— long-spathed hybrid . . . . .	———— spathaceum hybridum
49	2278	———— long-styled . . . . .	———— stylosum
51	2475	———— slightly bearded . . . . .	———— subbarbatum
52	2573	———— Solandra . . . . .	———— solandriflorum
20	775	Knowltonia, blistering . . . . .	Knowltonia vesicatoria
5	176	Laburnum, common . . . . .	Cytisus laburnum
21	817	Lachenalia, blistered . . . . .	Lachenalia pustulata
39	1611	———— cowled, two-leaved . . . . .	———— bifolia
25	993	———— dotted-flowered . . . . .	———— rubida
16	588	———— four-coloured . . . . .	———— quadricolor
27	1097	———— spotted-leaved . . . . .	———— quadricolor
33	1372	———— glossy-leaved . . . . .	———— lucida
34	1401	———— mixed-coloured . . . . .	———— contaminata
19	735	———— narrow-leaved . . . . .	———— angustifolia
36	1497	———— nerve-leaved . . . . .	———— nervosa
20	766	———— one-leaved . . . . .	———— unifolia
16	590	———— pendulous . . . . .	———— pendula
33	1373	———— plain-leaved, self-co- loured . . . . . }	———— unicolor
20	745	———— purple blue . . . . .	———— purpuro-cerulea
22	854	———— sessile-flowered . . . . .	———— orchioides, $\gamma$ .
31	1269	———— spotted-leaved, orchis- like . . . . . }	———— orchioides, $\alpha$ .
41	1704	———— spotted-leaved, yellow . . . . .	———— quadricolor, $\gamma$ .
37	1517	———— starch . . . . .	———— racemosa
17	643	———— spotted, copperas-leaved . . . . .	———— lancaefolia
3	82	———— three-coloured . . . . .	———— tricolor
26	1020	———— yellow-flowered . . . . .	———— tricolor, $\beta$ .

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40	1658	Lachnæa, glaucous, box-leaved.	Lachnæa buxifolia, β.
40	1657	—— green, box-leaved . . . . .	—— buxifolia, α.
39	1594	—— purple-flowered . . . . .	—— purpurea
32	1295	—— woolly-headed . . . . .	—— eriocephala
3	108	Ladies'-finger, four-leaved . . . . .	Anthyllis tetraphylla
47	2129	Ladies'-slipper, comely . . . . .	Cypripedium venustum
38	1569	—— rams' head . . . . .	—— arietinum
6	192	—— two-leaved . . . . .	—— acaule
6	216	—— white-petaled . . . . .	—— album
23	911	—— yellow . . . . .	—— Calceolus
42	1735	Ladies'-smock, kidney-leaved . . . . .	Cardamine asarifolia
43	1804	Lagasca, soft-leaved . . . . .	Lagasca mollis
12	405	Lagerstrœmia, Indian . . . . .	Lagerstrœmia Indica
20	769	Lagunea, Norfolk Island . . . . .	Lagunæa Patersonia
45	1943	Lake-lily, mountain . . . . .	Amaryllis miniata
26	1022	Lantana, annual . . . . .	Lantana annua
3	96	—— prickly . . . . .	—— aculeata
35	1449	—— three-leaved . . . . .	—— trifolia
45	1946	—— white-flowered . . . . .	—— nivea
17	606	Lapeyrousia, cut-leaved . . . . .	Lapeyrousia juncea
31	1246	—— leafy, spiked . . . . .	—— sissifolia
16	595	—— level-topped . . . . .	—— corymbosa
43	1791	Larkspur, bee hollow-leaved . . . . .	Delphinium urceolatum
41	1686	—— great-flowered . . . . .	—— grandiflorum
36	1485	Lasiopetalum, oak-leaved . . . . .	Lasiopetalum quercifolium
42	1755	—— purple-flowered . . . . .	—— purpureum
42	1766	—— rusty . . . . .	—— ferrugineum
36	1486	—— solanum-leaved . . . . .	—— solanaceum
4	115	Lathyrus, blue-flowered . . . . .	Lathyrus sativus
8	253	—— jointed-podded . . . . .	—— articulatus
4	111	—— tuberous . . . . .	—— tuberosus
46	2082	Laurestinus, Canary . . . . .	Viburnum rugosum
2	38	—— common . . . . .	—— tinus
4	109	Lavatera, annual . . . . .	Lavatera trimestris
15	517	—— great-flowered . . . . .	—— thuringiaca
52	2541	—— hairy . . . . .	—— hispida
48	2269	—— mallow-like . . . . .	—— plebeia
48	2226	—— three-lobed . . . . .	—— triloba
12	401	Lavender, pinnated . . . . .	Lavendula pinnata
12	400	—— tooth-leaved . . . . .	—— dentata
47	2139	Leadwort, European . . . . .	Plumbago Europæa
47	2110	—— Phlox-like . . . . .	—— capensis
7	230	—— rose-coloured . . . . .	—— rosea
48	2214	Lebeckia, naked . . . . .	Lebeckia nuda
52	2600	Lechenaultia, handsome . . . . .	Lechenaultia formosa
46	2064	Lessertia, de Vandes' . . . . .	Lessertia pulchra
47	2130	Lettuce, perennial . . . . .	Lactuca perennis
40	1650	Leucadendron, great-flowered . . . . .	Leucadendron grandiflora
41	1709	Liatris, scarious-cupped . . . . .	Liatris scariosa
34	1411	—— spiked . . . . .	—— spicata
6	183	Lilac, common . . . . .	Syringa vulgaris
14	486	—— Persian . . . . .	—— Persica
7	239	Lily, Atamasco . . . . .	Amaryllis Atamasco
19	733	—— Belladonna . . . . .	—— Belladonna

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21	800	Lily, Canadian . . . . .	<i>Lilium canadense</i> , <i>var. α.</i>
22	858	— deep-coloured . . . . .	— <i>canadense</i> , <i>var. β.</i>
31	1253	— Cape-coast . . . . .	<i>Amaryllis ornata</i>
49	2280	— Carolina Martagon . . . . .	<i>Lilium Carolinianum</i>
8	259	— Catesby's . . . . .	— <i>Catesbæi</i>
1	30	— Chalcedonian . . . . .	— <i>Chalcedonicum</i>
29	1165	— Chinese, orange . . . . .	— <i>concolor</i>
38	1591	— Japan, white, one-flow- ered . . . . .	} — <i>Japonicum</i>
13	453	— Mexican . . . . .	<i>Amaryllis Reginae</i>
34	1405	— monadelphous . . . . .	<i>Lilium monadelphum</i>
45	1943	— mountain lily . . . . .	<i>Amaryllis miniata</i>
1	36	— orange . . . . .	<i>Lilium bulbiferum</i>
22	872	— Pennsylvanian . . . . .	— <i>Pensylvanicum</i>
15	519	— Philadelphian . . . . .	— <i>Philadelphicum</i>
21	798	— Pompone . . . . .	— <i>Pomponium</i>
25	971	— scarlet Pompone . . . . .	— <i>Pomponium, α.</i>
24	936	— superb . . . . .	— <i>superbum</i>
23	893	— Turk's cap . . . . .	— <i>martagon</i>
39	1634	— Turk's cap, or smooth- stalked martagon . . . . .	} — <i>martagon, α.</i>
31	1237	— tiger-spotted, Chinese . . . . .	— <i>tigrinum</i>
26	1018	— umbel-flowering . . . . .	— <i>bulbiferum, var.</i>
8	278	— white . . . . .	— <i>candidum</i>
28	1132	Lilypink, rush-stalked . . . . .	<i>Aphyllanthus monspeliensis</i>
52	2525	Limnocharis, Plumier's . . . . .	<i>Limnocharis Plumieri</i>
46	2097	Limodorum, fragrant . . . . .	<i>Limodorum falcatum</i>
24	930	— tall . . . . .	— <i>altum</i>
4	116	— tuberous-rooted . . . . .	— <i>tuberosum</i>
46	2074	Limonia, tree . . . . .	<i>Limonia arborea</i>
50	2416	— small-flowered . . . . .	— <i>parviflora</i>
48	2223	Liparia, concave-leaved . . . . .	<i>Liparia vestita</i>
31	1241	— Ruscus-leaved . . . . .	— <i>sphærica</i>
47	2154	Liquorice, prickly-headed . . . . .	<i>Glycyrrhiza echinata</i>
47	2150	— silky-leaved . . . . .	— <i>lepidota</i>
50	2372	Loasa, shining-leaved . . . . .	<i>Loasa nitida</i>
23	901	Lobelia, ascending . . . . .	<i>Lobelia Erinus</i>
50	2387	— branchy . . . . .	— <i>pyramidalis</i>
17	644	— buck's-horn . . . . .	— <i>coronopifolia</i>
49	2277	— decumbent . . . . .	— <i>decumbens</i>
32	1325	— gigantic . . . . .	— <i>gigantea</i>
47	2137	— green-flowered . . . . .	— <i>racemosa</i>
44	1896	— holly-leaved . . . . .	— <i>ilicifolia</i>
48	2238	— Kalm's . . . . .	— <i>Kalmii</i>
46	2077	— least . . . . .	— <i>minima</i>
52	2563	— long-flowered . . . . .	— <i>longiflora</i>
48	2251	— long-stalked . . . . .	— <i>pedunculata</i>
36	1499	— looking-glass . . . . .	— <i>speculum</i>
52	2550	— mullien-leaved . . . . .	— <i>Tupa</i>
9	320	— scarlet . . . . .	— <i>cardinalis</i>
7	225	— shrubby . . . . .	— <i>surinamensis</i>
36	1484	— single-toothed . . . . .	— <i>unidentata</i>
20	741	— slender-stemmed . . . . .	— <i>gracilis</i>
52	2590	— small . . . . .	— <i>minuta</i>



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51	2519	Lobelia, spathula-leaved . . . . .	Lobelia Rhizophyta
15	514	—— spotted . . . . .	—— bicolor
41	1692	—— various leaved . . . . .	—— varifolia
32	1319	—— yellow . . . . .	—— lutea
24	965	Loddigesia oxalis-leaved . . . . .	Loddigesia oxalidifolia
31	1272	Lomatia sulphur-wort-leaved . . . . .	Lomatia silaifolia
3	102	Looking-glass, Venus's . . . . .	Campanula speculum
3	104	Loosestrife, bulb-bearing . . . . .	Lysimachia bulbifera
18	660	—— four-flowered . . . . .	—— quadriflora
45	2012	—— tufted . . . . .	—— thyrsoflora
49	2295	—— verticillate . . . . .	—— verticillata
49	2346	—— willow-leaved . . . . .	—— ephemerum
8	254	Lopezia, Mexican . . . . .	Lopezia Mexicana
39	1596	Lophiola, golden-crested . . . . .	Lophiola aurea
3	79	Lotus, black-flowered . . . . .	Lotus jacobæus
33	1365	—— New Holland . . . . .	—— australis
5	151	—— winged . . . . .	—— tetragonolobus
51	2506	Louse-wort, Canadian . . . . .	Pedicularis Canadensis
40	1638	Luffa, stinking . . . . .	Luffa fœtida
53	2680	Lung-wort, blue-flowered . . . . .	Pulmonaria paniculata
42	1743	—— Daurian . . . . .	—— davurica
50	2422	—— soft . . . . .	—— vulgaris
5	160	—— Virginian . . . . .	—— Virginica
53	2682	Lupine, changeable-flowered . . . . .	Lupinus mutabilis
47	2136	—— Lee's blue-flowered . . . . .	—— Nootkatensis, $\beta$ .
32	1311	—— Nootka sound . . . . .	—— Nootkatensis
6	202	—— perennial . . . . .	—— perennis
50	2413	—— small-podded . . . . .	—— microcarpus
18	682	—— tree . . . . .	—— arboreus
4	140	—— yellow . . . . .	—— luteus
5	163	Lychnidea, early-flowering . . . . .	Phlox divaricata
33	1344	—— rough-stemmed . . . . .	—— caroliniana
11	394	Lychnis, alpine . . . . .	Lychnis alpina
46	2104	—— fulgent . . . . .	—— fulgens
7	223	—— Chinese . . . . .	—— coronata
8	257	—— scarlet . . . . .	—— chalcedonica
43	1812	Lythrum, hexandrous . . . . .	Lythrum alatum
52	2574	Madia, clammy . . . . .	Madia viscosa
50	2427	Magnolia, blue . . . . .	Magnolia acuminata
25	1008	—— brown-stalked . . . . .	—— fuscata
25	977	—— dwarf . . . . .	—— pumila
30	1206	—— ear-leaved . . . . .	—— auriculata
48	2189	—— large-leaved . . . . .	—— macrophylla
39	1621	—— lily-flowered or yulan . . . . .	—— conspicua
45	1952	—— long laurel-leaved . . . . .	—— grandiflora
11	390	—— purple . . . . .	—— purpurea
47	2164	—— swamp Thomson's new . . . . .	—— glauca
10	353	Mahernia, cut-leaved . . . . .	Mahernia incisa
8	277	—— winged . . . . .	—— pinnata
45	2004	Malaxis, lily-leaved . . . . .	Malaxis lilifolia
52	2544	Mallow, Bahama . . . . .	Malva abutiloides
45	1998	—— Cape lively-flowered . . . . .	—— amœna
49	2298	—— musk undulated . . . . .	—— moschata, $\beta$ .
51	2515	—— pimpernel-flowered . . . . .	—— prostrata

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49	2297	Mallow, vervain . . . . .	Malva Alcea
9	322	Manulea, woolly . . . . .	Manulea tomentosa
50	2398	Maranta, narrow-leaved . . . . .	Maranta angustifolia
44	1926	—— stripe-leaved . . . . .	—— zebrina
52	2605	Marjoram, lavender-scented . . .	Origanum maru
18	654	Marica, broad-stemmed . . . . .	Marica northiana
18	646	—— marsh . . . . .	—— paludosa
18	655	—— small-flowered . . . . .	—— plicata
19	701	—— streak-flowered . . . . .	—— striata
25	983	—— yellow-flowered . . . . .	—— californica
12	408	Marigold, bending-stalked . . . . .	Calendula tragus
5	150	—— French . . . . .	Tagetes patula
48	2218	—— large-flowered . . . . .	Calendula chrysanthemifolia
46	2045	—— Peruvian . . . . .	Tagetes tenuifolia
45	1981	—— white-flowered bend- ing-stalked . . . . .	Calendula tragus
26	1056	Martynia, horn-capsuled . . . . .	Martynia proboscidea
11	371	Marvel of Peru, common . . . . .	Mirabilis Jalapa
22	848	Massonia, broad-leaved . . . . .	Massonia latifolia
25	991	—— Cape or hyacinth . . . . .	—— corymbosa
16	559	—— prickly-leaved . . . . .	—— muricata
17	642	—— shagreen-leaved . . . . .	—— pustulata
19	736	—— sweet-scented . . . . .	—— angustifolia
16	554	—— trumpet-flowered . . . . .	—— ensifolia
38	1553	Masterwort, hellebore-leaved . . .	Astrantia maxima
45	1967	Mastic-tree, common . . . . .	Pistacia lentiscus
13	460	Maurandya, climbing . . . . .	Maurandya semperflorens
40	1643	—— snap-dragon-flowered . . . . .	—— antirrhiniflora
48	2237	Meadowrue, alpine . . . . .	Thalictrum alpinum
43	1818	—— columbine-leaved . . . . .	—— aquilegifolium
46	2025	—— purple-flowering . . . . .	—— aquilegifolium
26	1028	Meadow-saffron, chequer-flow- ered . . . . .	Colchicum variegatum
53	2673	—— crocus-flowered . . . . .	—— crociflorum
46	2073	Meadow saxifrage, dichotomous	Seseli dichotomum
48	2259	—— gummy . . . . .	—— gummiferum
23	909	Medick, creeping-rooted . . . . .	Medicago carstiensis
48	2268	Melaleuca, decussate . . . . .	Melaleuca decussata
44	1935	—— myrtle-leaved . . . . .	—— squarrosa
26	1058	—— oleander-leaved . . . . .	—— neriifolia
44	1868	—— thyme-leaved . . . . .	—— thymifolia
25	994	Melanthium, branching . . . . .	Melanthium viride
17	641	—— dwarf . . . . .	—— eucomoides
32	1291	—— many-flowered . . . . .	—— monopetalum
16	558	—— rush-like . . . . .	—— junceum
19	694	—— star-flowered . . . . .	—— spicatum
19	713	—— yellow . . . . .	—— uniflorum
17	615	Melasphærule, grass-leaved . . .	Melasphærule graminea
15	529	Melastoma, cinnamon-leaved . . .	Melastoma malabathrica
51	2441	—— Commerson's . . . . .	—— granulosa
23	904	—— corymbosus . . . . .	—— corymbosa
45	1971	—— large, blue-fruited . . . . .	—— hirta
48	2235	—— osbeckia-like . . . . .	—— osbeckioides
48	2241	—— red-veined . . . . .	—— sanguinea

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53	2630	Melastoma, villous . . . . .	Melastoma villosa
49	2337	—— woolly-leaved . . . . .	—— heteromalla
9	301	Melianthus, small . . . . .	Melianthus minor
49	2283	Melilote, trefoil . . . . .	Trifolium caruleum
52	2527	Melodinus, East Indian . . . . .	Melodinus monogynus
42	1760	Mentzelia, few-seeded . . . . .	Mentzelia oligosperma
38	1571	Menziesia, Carolina . . . . .	Menziesia ferruginea
52	2602	Metrosideros, green-flowered . .	Metrosideros viridiflora
8	260	—— harsh-leaved . . . . .	—— citrina
45	1960	—— rough . . . . .	—— hispida
42	1761	—— shewy . . . . .	—— speciosa
43	1821	—— willow-leaved . . . . .	—— saligna
12	428	Mezereon, Neapolitan . . . . .	Daphne collina
7	219	Michauxia, rough-leaved . . . . .	Michauxia campanuloides
1	29	Mignonette, or sweet-scented } Reseda . . . . . }	Roseda odorata
32	1287	Milfoil, silvery-leaved . . . . .	Achillea clavenæ
14	498	—— woolly . . . . .	—— tomentosa
11	375	Milkvetch, Montpellier . . . . .	Astragalus monspessulanus
22	843	—— mountain . . . . .	—— montanus
50	2437	Milkwort, bitter . . . . .	Polygala amara
9	316	—— box-leaved . . . . .	—— chamæbuxus
25	1006	—— foxtail . . . . .	—— alopecuroides
50	2438	—— heart-leaved . . . . .	—— cordifolia
10	340	—— heath-leaved . . . . .	—— Heisteria
41	1714	—— heath-leaved . . . . .	—— mixta
26	1051	—— officinal, or rattle- } snake root . . . . . }	—— Senega
14	492	—— opposite-leaved . . . . .	—— oppositifolia
43	1780	—— shewy . . . . .	—— speciosa
10	345	—— spear-leaved . . . . .	—— bracteolata
41	1715	—— stipuled . . . . .	—— stipulacea
31	1263	Mimosa, hairy-stemmed . . . . .	Mimosa pubescens
9	302	—— myrtle-leaved . . . . .	—— myrtifolia
28	1121	—— twin-flowered . . . . .	—— stricta
4	110	—— whorl-leaved . . . . .	—— verticillata
36	1501	Mimulus, Langsdorffs . . . . .	Mimulus luteus
30	1211	Mirbelia, net-leaved . . . . .	Mirbelia reticulata
43	1852	Molucca Balm, smooth . . . . .	Molucella lævis
51	2455	Momordica, tuberculated . . . . .	Momordica charantia
5	145	Monarda, crimson . . . . .	Monarda fistulosa
51	2513	—— dotted-flowered . . . . .	—— Russelliana
15	546	—— scarlet . . . . .	—— didyma
8	283	Monkey-flower, narrow-leaved .	Mimulus ringens
10	354	—— orange . . . . .	—— aurantiacus
11	385	Monsonia, broad-leaved . . . . .	Monsonia lobata
3	73	—— large-flowered . . . . .	—— speciosa
44	1910	Moonseed, Canadian . . . . .	Menispermum Canadense
27	1061	Moræa, blueish-flowered ciliate .	Moræa ciliata, β.
20	771	—— branching . . . . .	—— ramosa
26	1047	—— brown-flowered . . . . .	—— tenuis
25	1012	—— ciliate-leaved . . . . .	—— ciliata, α.
32	1284	—— curled-leaved . . . . .	—— crispa, γ.
20	750	—— dwarf . . . . .	—— papilionacea

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26	1033	Moræa, equal-flowered . . . . .	Moræa collina, $\alpha$ .
39	1612	——— lesser . . . . .	——— collina
34	1407	——— European, or Spanish nut	——— sisyrinchium
19	695	——— flexuous . . . . .	——— flexuosa
32	1283	——— flexuous, <i>var.</i> . . . . .	——— spicata
16	593	——— long-clawed . . . . .	——— unguiculata
19	712	——— long-flowered . . . . .	——— longiflora
17	613	——— long-leaved . . . . .	——— edulis
31	1247	——— orange-coloured . . . . .	——— Pavonia
19	693	——— perennial-leaved . . . . .	——— iridioides
31	1276	——— rolled-leaved . . . . .	——— angusta
20	759	——— short-spathed . . . . .	——— crispa
15	520	——— spiral-flowered . . . . .	——— spiralis
28	1103	——— straw-coloured, equal- flowered . . . . . }	——— collina, $\gamma$ .
19	702	——— three-petal-like . . . . .	——— tripetala
19	696	——— trident-petaled . . . . .	——— tricuspis
31	1238	——— yellow, esculent-rooted .	——— edulis
26	1045	——— yellow-flowered, clammy	——— bituminosa
20	772	——— yellow, trident-petaled .	——— tricuspis, $\gamma$ .
47	2175	Moutan, single-flowered . . . . .	Pæonia moutan
7	236	Mullein, borage-leaved . . . . .	Verbascum myconi
30	1226	——— copper-colour . . . . .	——— cupreum
43	1777	——— cut-leaved . . . . .	——— pinnatifidum
23	885	——— purple-flowered . . . . .	——— Phœniceum
26	1037	——— oval-leaved . . . . .	——— ovalifolium
38	1565	Musk, hyacinth, yellow . . . . .	Muscari moschatum
46	2099	Mussænda, Chinese . . . . .	Mussænda pubescens
39	1625	Mylocarium, privet-leaved, or Buckwheat tree . . . . . }	Mylocaryum ligustrinum
41	1693	Myoporum, small-leaved . . . . .	Myoporum parvifolium
43	1830	——— procumbent . . . . .	——— debile
22	867	Myrtle, globe-berried . . . . .	Myrtus disticha
43	1810	——— South-Sea, large-leaved.	Leptospermum grandifolium
7	250	——— woolly-leaved . . . . .	——— tomentosa
28	1109	Nandina, garden . . . . .	Nandina domestica
25	1011	Narcissus, Cyprus, or Double Roman . . . . . }	Narcissus orientalis, $\beta$ .
3	88	——— hoop-petticoat . . . . .	——— Bulbocodium
24	947	——— Italian, or paper-white .	——— papyraceus
29	1186	——— jonquil-scented . . . . .	——— bifrons, $\alpha$ .
32	1299	——— jonquil-scented . . . . .	——— compressus
32	1301	——— large yellow Spanish . . .	——— major
24	940	——— of the Levant . . . . .	——— orientalis, $\gamma$ .
24	948	——— cream-coloured . . . . .	——— orientalis, $\beta$ .
24	946	——— many-flowered . . . . .	——— orientalis
52	2588	——— Macleay's . . . . .	——— Maclaii
6	193	——— narrow-leaved . . . . .	——— angustifolius
24	945	——— narrow-leaved . . . . .	——— trilobus
32	1298	——— pale, cupped, white . . . .	——— orientalis, $\alpha$ .
29	1188	——— pale-flowered . . . . .	——— papyraceas
24	925	——— polyanthus . . . . .	——— Tazetta
11	379	——— slender . . . . .	——— tenuior
6	197	——— two-flowered . . . . .	——— biflorus
26	1026	——— yellow garden . . . . .	——— orientalis, $\delta$ .

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31	1262	Narcissus, yellow, reflex-flowered	<i>Narcissus triandrus</i>
37	1505	Nartheceum, American . . . . .	<i>Nartheceum Americanum</i>
1	23	Nasturtium, or greater Indian } cress . . . . . }	<i>Tropaeolum majus</i>
46	2044	Navel-wort, bent-flowered . . . . .	<i>Cotyledon curviflora</i>
1	7	— blue . . . . .	<i>Cynoglossum omphalodes</i>
9	321	— round-leaved . . . . .	<i>Cotyledon orbiculata</i>
52	2572	— scarlet . . . . .	— <i>coccinea</i>
35	1436	— scallop-leaved . . . . .	— <i>crenata</i>
52	2529	— smooth . . . . .	<i>Cynoglossum nitidum</i>
53	2601	— sparkling . . . . .	<i>Cotyledon coruscans</i>
53	2613	Nauclea, myrtle-leaved . . . . .	<i>Nauclea Adina</i>
50	2373	Nemophila, Arkansian . . . . .	<i>Nemophila phacelioides</i>
26	1036	Neottia, frosted-flowered . . . . .	<i>Neottia orchioides</i>
22	842	— glandulous . . . . .	— <i>glandulosa</i>
38	1568	— nodding-flowered . . . . .	— <i>cernua</i>
34	1374	— red-flowered . . . . .	— <i>speciosa</i>
38	1562	— spotted-leaved . . . . .	— <i>acaulis</i>
46	2026	— tall . . . . .	— <i>elata</i>
50	2407	Nerine, pale-pink . . . . .	<i>Nerine pulchella</i>
47	2124	— rose-coloured . . . . .	— <i>rosea</i>
51	2481	Nettle, imbosomed . . . . .	<i>Urtica involucrata</i>
52	2567	— net-leaved . . . . .	— <i>reticulata</i>
36	1479	New Jersey, Tea . . . . .	<i>Ceanothus Americanus</i>
51	2458	Nicandra, physalis-like . . . . .	<i>Nicandra physaloides</i>
52	2568	Night-shade, Balbis's . . . . .	<i>Solanum Balbisii</i>
10	349	— cut-leaved . . . . .	— <i>laciniatum</i>
43	1801	— Lambert's . . . . .	<i>Nycterium Amazonium</i>
47	2173	— lance-leaved . . . . .	<i>Solanum lanceolatum</i>
52	2547	— orange-thorned . . . . .	— <i>pyracanthum</i>
53	2618	— plane-tree-leaved . . . . .	— <i>platanifolium</i>
45	1982	— Seaforth's . . . . .	— <i>Seaforthianum</i>
44	1921	— tall . . . . .	— <i>giganteum</i>
44	1928	— white-margined . . . . .	— <i>marginatum</i>
19	731	Nolana, trailing . . . . .	<i>Nolana prostrata</i>
52	2604	— violet-colored . . . . .	— <i>paradoxa</i>
22	861	Nut, Malabar . . . . .	<i>Justicia Adhatoda</i>
53	2612	Nuttallia, digitale-leaved . . . . .	<i>Nuttallia digitata</i>
40	1637	Œdera, proliferous . . . . .	<i>Œdora prolifera</i>
11	388	Œnothera, anomalous . . . . .	<i>Œnothera anomala</i>
45	1974	— corymbous . . . . .	— <i>corymbosa</i>
10	355	— dwarf . . . . .	— <i>pumila</i>
11	365	— long-flowered . . . . .	— <i>longiflora</i>
46	2068	— pubescent, great-flowered . . . . .	— <i>grandiflora, β.</i>
10	352	— purple . . . . .	— <i>purpurea</i>
10	347	— rose-colored . . . . .	— <i>rosea</i>
10	332	— shrubby . . . . .	— <i>fruticosa</i>
50	2424	— slender twigged . . . . .	— <i>tenella</i>
50	2403	— sweet-scented, <i>var.</i> . . . . .	— <i>odorata, β.</i>
13	468	— white-flowered . . . . .	— <i>tetraptera</i>
46	2032	Oleander, flesh-colored . . . . .	<i>Nerium odorum, γ.</i>
43	1799	— or Rosebay, double, } sweet-scented . . . . . }	— <i>odorum.</i>
38	1552	Olive, sweet-scented . . . . .	<i>Olea fragrans</i>
36	1491	Oncidium, two-leaved . . . . .	<i>Oncidium bifolium</i>

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48	2203	Oncidium, zig-zag . . . . .	Oncidium flexuosum
36	1469	Onion, the common, <i>var.</i> . . . . .	Allium cepa, $\beta$ .
30	1230	——— Welch . . . . .	——— fistulosum
53	2665	Onobrychis, narrow-leaved, } Russian . . . . . }	Astragalus onobrychis, <i>var.</i>
23	889	Onosma, golden-flowered . . . . .	Onosma taurica
48	2248	——— Siberian simple . . . . .	——— simplicissima
32	1320	Opera girls . . . . .	Mantisia saltatoria
20	784	Ophioxylum, three-leaved . . . . .	Ophioxylum serpentinum
51	2516	Ophrys, black spider . . . . .	Ophrys arachnites
44	1930	——— sawfly . . . . .	——— tenthredinifera
52	2603	Oplothea, Florida . . . . .	Oplothea Floridana
26	1018	Orange-lily, umbel-flowered, } bulb-bearing . . . . . }	Lilium bulbiferum, $\beta$ .
45	1944	Orchis, long-spurred . . . . .	Orchis longicornis
52	2569	——— pale yellow . . . . .	——— sulphurea
44	1932	——— pointed flowering . . . . .	——— acuminata
6	190	Ornithogalum, golden . . . . .	Ornithogalum aureum
15	521	Orobus, early flowering . . . . .	Orobus vernus
23	898	Orontium, Japan . . . . .	Orontium Japonicum
4	118	Orpine, evergreen . . . . .	Sedum anacampseros
32	1312	Othonna, leaf-clasped . . . . .	Othonna amplexicaulis
20	768	——— pinnated . . . . .	——— pinnata
9	306	——— wormwood-leaved . . . . .	——— pectinata
50	2415	Oxalis, crimson . . . . .	Oxalis rosea
50	2386	——— lobed-leaved . . . . .	——— lobatum
26	1031	——— red-flowered . . . . .	——— rubella
43	1836	Ox-eye, silky . . . . .	Buphthalmum sericeum
45	1992	Oxyanthus, tube-flowered . . . . .	Oxyanthus speciosus
37	1544	Oxylobium, heart-leaved . . . . .	Oxylobium cordifolium
51	2442	——— tall . . . . .	——— arborescens
51	2483	Oxytropis, hairy . . . . .	Oxytropis pilosa
47	2147	——— Lambert's . . . . .	——— Lamberti
45	1964	Pachysandra, trailing . . . . .	Pachysandra procumbens
29	1154	Pæony, Chinese tree, or Moutan	Pæonia moutan
47	2175	——— papave- } racea . . . . . }	——— moutan, <i>var.</i>
26	1050	——— crimson . . . . .	——— peregrina
35	1441	——— daurica . . . . .	——— daurica
48	2264	——— downy . . . . .	——— pubens
35	1422	——— dwarf . . . . .	——— humilis
42	1768	——— eatable, Chinese . . . . .	——— edulis, <i>v. sinensis</i>
24	926	——— fine-leaved . . . . .	——— tenuifolia
42	1754	——— jag-leaved, Siberian . . . . .	——— anomala
53	2648	——— sessile-flowered . . . . .	——— sessiliflora
43	1784	——— single-flowered common . . . . .	——— officinalis
42	1756	——— white-flowered . . . . .	——— albiflora
47	2132	Palafoxia, lavender-leaved . . . . .	Palafoxia linearis
48	2209	Palma Christi . . . . .	Ricinus communis
35	1434	Palmetto, swamp . . . . .	Sabal Adansoni
33	1333	Panax, or Ginseng, five-leaved . . . . .	Panax quinquefolia
33	1334	——— lesser . . . . .	——— pusilla
35	1419	Pancratium, Amboyna . . . . .	Pancratium Amboynense
27	1082	——— American . . . . .	——— rotatum, $\alpha$ .
44	1941	——— expanded-flowered . . . . .	——— oxpansum

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44	1879	Panocratium, fan-leaved . . . . .	Panocratium distichum
30	1224	— golden . . . . .	— Amancaes
19	718	— Illyrian . . . . .	— Illyricum
21	827	— large crowned . . . . .	— rotatum
52	2538	— one-flowered . . . . .	— zeylanicum
21	825	— sea-shore, lesser . . . . .	— littorale, β.
21	826	— West Indian . . . . .	— Caribæum
38	1561	— white Brazilian . . . . .	— calathinum
50	2358	Paper mulberry tree . . . . .	Broussonetia papyrifera
49	2275	Parthenium, cut-leaved . . . . .	Parthenium hysterophorus
44	1863	Pasque-flower, pale spread- flowered . . . . .	Anemone pratensis, β.
45	1994	— pale-flowered meadow . . . . .	— patens
9	292	Passerina, great-flowered . . . . .	Passerina grandiflora
46	2041	Passion-flower, square-stalked . . . . .	Passiflora quadrangularis
1	28	— common . . . . .	— cærulea
49	2354	— crescent-leaved . . . . .	— lunata
8	288	— fringe-leaved . . . . .	— ciliata
45	1983	— narrow-leaved . . . . .	— angustifolia
18	651	— notch-leaved . . . . .	— serratifolia
45	2001	— Princess Charlotte's . . . . .	— racemosa
46	2023	— palmate . . . . .	— filamentosa
45	1989	— purple-fruited . . . . .	— incarnata
45	2015	— silky-leaved . . . . .	— holosericea
53	2619	— stinking . . . . .	— fœtida
2	66	— winged . . . . .	— alata
53	2677	Patersonia, long-scaped . . . . .	Patersonia glauca
26	1041	— silky . . . . .	— sericea
2	60	Pea, sweet, or vetchling . . . . .	Lathyrus odoratus
3	100	— Tangiers . . . . .	— tingitanus
50	2430	Pear, alpine . . . . .	Pyrus amelanchier
40	1641	Pelargonium, night smelling drowpwort-leaved . . . . .	Pelargonium triste, β.
20	761	— fleshy-leaved . . . . .	— incrassatum
46	2029	— thick stemmed . . . . .	— dasycaulon
13	462	Pellitory of Spain . . . . .	Anthemis pyrethrum
37	1532	Peliosanthes, dwarf . . . . .	Peliosanthes humilis
44	1878	Penstemon, bell-flowered . . . . .	Penstemon campanulata
35	1424	— broad-leaved, hairy . . . . .	— pubescens
52	2587	— Foxglove, like . . . . .	— digitalis
40	1672	— Nuttall's . . . . .	— glabra
35	1425	— smooth . . . . .	— lævigata
44	1882	Pepper, dwarf, pointed-leaved . . . . .	Piper acuminatum
50	2395	Perilla, balm-leaved . . . . .	Perilla, ocymoides
52	2532	Pergularia, bloody-juiced . . . . .	Pergularia sanguinolenta
49	2289	Periploca, common . . . . .	Periploca græca
45	2002	Periwinkle, herbaceous . . . . .	Vinca herbacea
7	248	— Madagascar . . . . .	— rosea
6	213	Persicaria, tall . . . . .	Polygonum bicolor
20	760	Persoonia, linear-leaved . . . . .	Persoonia linearis
41	1707	Petalostemon, purple-flowered . . . . .	Petalostemon violaceum
17	628	Petrea, twining . . . . .	Petrea volubilis
52	2552	Petunia, large-flowered . . . . .	Petunia nyctaginiflora
39	1635	Phalangium, larger grass-leaved	Phalangium liliago

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23	914	Phalangium, lesser grass-leaved	Phalangium, liliago, $\beta$ .
44	1883	Pharnaceum, hoary . . . . .	Pharnaceum incanum
50	2433	Phaylopsis, long-leaved . . . . .	Phaylopsis longifolia
36	1478	Philadelphus, Carolina, scentless	Philadelphus inodorus
11	391	———— common, or mock } orange . . . . . }	———— coronaris
20	783	Philydrum, woolly . . . . .	Philydrum lanuginosum
43	1843	Phlomis, larger shrubby, Je- } rusalem sage . . . . . }	Phlomis fruticosa
25	999	———— lamp wick . . . . .	———— Lychnites
14	478	———— lion's tail . . . . .	———— Leonurus
51	2449	———— rough-leaved . . . . .	———— herba venti
52	2542	———— Russel's . . . . .	———— lunarifolia, $\beta$ .
44	1891	———— Samian . . . . .	———— Samia
38	1555	———— tuberous . . . . .	———— tuberosa
12	411	Phlox, awl-leaved . . . . .	Phlox subulata
16	563	———— creeping . . . . .	———— reptans
44	1880	———— cross-leaved . . . . .	———— acuminata
12	415	———— fine-leaved . . . . .	———— sætacea
47	2155	———— flesh-coloured . . . . .	———— carnea
32	1308	———— Frazer's hairy . . . . .	———— pilosa, <i>var.</i>
32	1307	———— hairy . . . . .	———— pilosa
15	528	———— ovate-leaved . . . . .	———— ovata
53	2687	Phycella, fiery, <i>var.</i> . . . . .	Phycella ignea
7	224	Phylica, heath-leaved . . . . .	Phylica ericoides
44	1862	Phyllanthus, shining-leaved . . . . .	Phyllanthus turbinatus
27	1068	Physalis, eatable, or Cape } gooseberry . . . . . }	Physalis edulis
17	604	Physic-nut, fiddle-leaved . . . . .	Jatropha panduræfolia
26	1015	Phyteuma, three-flowered . . . . .	Phyteuma campanuloides
53	2633	Phytolacca, tall . . . . .	Phytolacca icosandra
23	891	Pimelea, flax-leaved . . . . .	Pimelea, linifolia
35	1458	———— rose-coloured . . . . .	———— rosea
30	1236	Pimento, long-leaved . . . . .	Myrtus pimenta
50	2389	Pimpernel, broad-leaved . . . . .	Anagallis latifolia
9	319	———— Italian . . . . .	———— Monelli
21	831	———— shrubby . . . . .	———— fruticosa
50	2392	Pine apple, narrow-leaved, wild	Bromelia sylvestris
38	1554	———— the queen . . . . .	———— ananas
30	1205	Pink, alpine . . . . .	Dianthus alpinus
6	207	———— bearded, or Sweet } William . . . . . }	———— barbatus
46	2039	———— Carthusian, <i>var.</i> . . . . .	———— Carthusianorum
21	795	———— Caucasian . . . . .	———— Caucasus
1	25	———— China, or Indian . . . . .	———— Chinensis
43	1775	———— cluster-headed . . . . .	———— atrorubens
44	1876	———— field . . . . .	———— campestris
27	1069	———— Georgian . . . . .	———— orientalis
49	2288	———— long-scaled . . . . .	———— Pseudarmeria
42	1739	———— narrow-petaled . . . . .	———— leptopetalus
30	1204	———— rock . . . . .	———— petræus
46	2038	———— sand . . . . .	———— arenarius
9	297	———— superb . . . . .	———— superbus
46	2067	———— sweet-scented . . . . .	———— fragrans



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29	1162	Pink, two-coloured . . . . .	<i>Dianthus discolor</i>
42	1740	——— virgin . . . . .	——— <i>virginicus</i>
53	2650	Piqueria, three-nerved . . . . .	<i>Piqueria trinervi</i>
22	856	Pitcairnia, broad-leaved . . . . .	<i>Pitcairnia latifolia</i>
36	1462	——— entire-leaved . . . . .	——— <i>integrifolia</i>
50	2411	——— long-stemmed . . . . .	——— <i>staminea</i>
53	2657	——— mealy . . . . .	——— <i>furfuracea</i>
37	1547	——— narrow-leaved . . . . .	——— <i>angustifolia</i>
21	824	——— scarlet . . . . .	——— <i>bromeliæfolia</i>
53	2642	——— white . . . . .	——— <i>albiflos</i>
34	1416	——— yellow-flowered . . . . .	——— <i>bracteata</i>
53	2629	Pitcherplant, ventricose . . . . .	<i>Nepenthes Phyllamphora</i>
34	1396	Pittosporum, glass-leaved . . . . .	<i>Pittosporum tobira</i>
41	1684	——— green-flowered . . . . .	——— <i>viridiflorum</i>
46	2075	——— rusty-leaved . . . . .	——— <i>ferrugineum</i>
53	2616	Plantain, Brazil . . . . .	<i>Plantago Brasiliensis</i>
46	2036	Plectranthus, Forskohl's . . . . .	<i>Plectranthus Forskohlæi</i>
36	2460	——— ternate-leaved . . . . .	——— <i>ternatus</i>
32	2318	——— tufted . . . . .	——— <i>comosus</i>
45	1956	Pleca, grass-leaved . . . . .	<i>Pleca tenuifolia</i>
14	473	Plinia, pedunculated . . . . .	<i>Plinia pedunculata</i>
8	279	Plumeria, red . . . . .	<i>Plumeria rubra</i>
28	1117	Plumtree, black . . . . .	<i>Prunus nigra</i>
27	1099	Podalyria, dyer's . . . . .	<i>Podalyria tinctoria</i>
34	1389	——— lupine-leaved . . . . .	——— <i>lupinoides</i>
44	1923	——— silky . . . . .	——— <i>sericea</i>
38	1580	——— storax-leaved . . . . .	——— <i>styracifolia</i>
20	753	——— two-flowered . . . . .	——— <i>biflora</i>
29	1177	——— white-flowered . . . . .	——— <i>alba</i>
36	1477	Podolobium, holly-leaved . . . . .	<i>Podolobium trilobum</i>
24	931	Poke, Virginian . . . . .	<i>Phytolacca decandra</i>
43	1806	Poison-oak, rooting . . . . .	<i>Rhus toxicodendron</i>
27	1065	Polygonum, curled . . . . .	<i>Polygonum crispulum</i>
37	1510	Pomaderis, oval-leaved . . . . .	<i>Pomaderis elliptica</i>
43	1823	——— woolly . . . . .	——— <i>lanigera</i>
43	1832	Pomegranate, common, A. B. . . . .	<i>Punica granatum</i>
17	634	——— dwarf . . . . .	——— <i>nana</i>
29	1156	Pontederia, heart-leaved . . . . .	<i>Pontederia cordata</i>
40	1675	Poppy, Caucasian . . . . .	<i>Papaver Caucasianum</i>
2	57	——— eastern . . . . .	——— <i>orientalis</i>
49	2344	——— orange-coloured naked } stalked . . . . . }	——— <i>nudicaule, ð,</i>
39	1633	——— yellow-coloured naked } stalked . . . . . }	——— <i>nudicaule flavis</i>
7	243	——— prickly . . . . .	<i>Argemone Mexicana</i>
8	286	Portlandia, great-flowered . . . . .	<i>Portlandia grandiflora</i>
32	1327	Potentilla, or cinquefoil Clu- } sius's . . . . . }	<i>Potentilla Clusiana</i>
3	75	——— large-flowered . . . . .	——— <i>grandiflora</i>
38	1584	Pothos, arrow-leaved . . . . .	<i>Pothos sagittata</i>
34	1375	——— five-leaved . . . . .	——— <i>pentaphylla</i>
22	836	——— stinking, or scunkweed . . . . .	——— <i>fœtida</i>
17	603	——— sweet-scented . . . . .	——— <i>odorata</i>
27	1079	Prenanthes, white-flowered . . . . .	<i>Prenanthes alba</i>

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30	1219	Primrose, or Primula, bird's-eye, Siberian.....	} Primula intermedia
52	2564	———— Chinese.....	———— sinensis
7	229	———— double lilac.....	———— acaulis
24	942	———— entire-leaved.....	———— integrifolia
12	399	———— cortusa-leaved.....	———— cortusoides
11	392	———— long-leaved.....	———— longifolia
1	14	———— mountain.....	———— villosa
6	191	———— silvered.....	———— marginata
29	1161	———— snowy.....	———— nivea
52	2565	Privet, Chinese, or waxtree ...	Ligustrum lucidum
50	2434	Prostanthera, villous-flowered..	Prostanthera lasianthos
20	770	Protea, artichoke-flowered....	Protea cinaroides
18	674	———— black-flowered.....	———— lepidocarpon
41	1713	———— crown-flowered.....	———— formosa
24	933	———— dagger-leaved.....	———— mucronifolia
21	796	———— fennel-leaved.....	———— pulchella
19	697	———— fork-leaved.....	———— anemonifolia
22	878	———— globe-flowered.....	———— globosa
51	2447	———— great-flowered, broad-leaved.....	} grandiflora
18	649	———— heart-leaved.....	———— cordata
10	346	———— honey-bearing.....	———— mellifera
41	1717	———— rayed-flowered.....	———— latifolia
41	1694	———— sharp-pointed.....	———— acuminata
19	698	———— small smooth-leaved ...	———— scolymus
50	2439	———— smooth.....	———— levis
29	1183	———— splendid.....	———— speciosa
23	881	———— starry.....	———— stellaris
46	2065	———— stemless.....	———— acaulis
18	665	Psoralea, hazel-leaved.....	Psoralea corylifolia
42	1727	———— leafless.....	———— aphylla
46	2063	———— Melilot-like.....	———— melilotoides
13	446	———— oval-spiked.....	———— bracteata
47	2158	———— prickly.....	———— aculeata
25	990	———— stripe-flowered.....	———— glandulosa
46	2090	———— tree-like.....	———— arborea
41	1697	Pteronia, few-flowered.....	Pteronia pauciflora
37	1526	Pterospermum, cork-leaved ...	Pterospermum suberifolium
17	620	———— maple-leaved ...	———— acerifolium
5	162	Puccoon, Canada.....	Sanguinaria Canadensis
34	1394	Pultenæa, daphne-leaved.....	Pultenæa daphnoides
46	2086	———— fine-leaved.....	———— tenuifolia
46	2091	———— lobe-leaved.....	———— biloba
46	2081	———— obtuse-leaved.....	———— retusa
14	475	———— scaly.....	———— stipularis
38	1588	———— upright.....	———— stricta
25	967	———— villous.....	———— villosa
48	2244	Puschkinia, squill-like.....	Puschkinia scilloides
10	357	Quaking grass, great.....	Briza maxima
14	497	Quassia, bitter.....	Quassia amara
46	2033	Quisqualis, Indian.....	Quisqualis Indica
7	238	Ragwort, purple.....	Senecio elegans
45	1979	———— tooth-leaved, African ..	Othonna denticulata

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46	2066	Rampion, betony-leaved . . . . .	<i>Phyteuma betonicifolia</i>
36	1466	——— horned . . . . .	——— <i>cordata</i>
43	1797	——— Scheuchzer's . . . . .	——— <i>Scheuchzeri</i>
48	2271	——— scorzonera-leaved . . . . .	——— <i>scorzonerifolia</i>
47	2145	——— slender . . . . .	——— <i>stricta</i>
49	2347	——— spiked . . . . .	——— <i>spicatum</i>
9	323	Raspberry, flowering . . . . .	<i>Rubus odoratus</i>
50	2440	Rauwolfia, three-leaved . . . . .	<i>Rauwolfia ternifolia</i>
46	2057	Reaumuria, hypericum-like . . . . .	<i>Reaumuria hypericoides</i>
25	1000	Redwood, St. Helena . . . . .	<i>Pentapetes erythroxylo</i>
10	335	Restharrow, round-leaved . . . . .	<i>Ononis rotundifolia</i>
51	2450	——— small-leaved . . . . .	——— <i>hispanica</i>
9	317	——— shrubby . . . . .	——— <i>fruticosa</i>
9	329	——— yellow-flowered . . . . .	——— <i>natrix</i>
53	2663	Rhamnus, broad-leaved Azorian	<i>Rhamnus latifolia</i>
25	968	Rhexia, Virginian . . . . .	<i>Rhexia Virginica</i>
51	2461	Rhipsalis, glasswort-like . . . . .	<i>Rhipsalis salicornoides</i>
49	2285	Rhododendron, Carolina, dot- ted-leaved . . . . .	} <i>Rhododendron punctatum</i>
40	1671	——— Catawba . . . . .	
28	1145	——— caucasian . . . . .	——— <i>caucaseum</i>
17	636	——— dotted-leaved . . . . .	——— <i>dauricum</i>
44	1888	——— evergreen Daurian . . . . .	——— <i>dauricum, β.</i>
43	1853	——— hairy . . . . .	——— <i>hirsutum</i>
24	951	——— laurel-leaved . . . . .	——— <i>maximum</i>
18	650	——— purple . . . . .	——— <i>ponticum</i>
14	488	——— thyme-leaved . . . . .	——— <i>chamæcistus</i>
14	474	Rhodora, Canadian . . . . .	<i>Rhodora Canadensis</i>
43	1781	Rivina, downy . . . . .	<i>Rivina humilis</i>
49	2333	——— smooth . . . . .	——— <i>lævis</i>
16	560	Robinia, clammy . . . . .	<i>Robinia, glutinosa</i>
9	311	——— rough-stalked . . . . .	——— <i>hispida</i>
26	1016	——— salt-tree . . . . .	——— <i>halodendron</i>
44	1886	——— sand, or pea-tree . . . . .	——— <i>caragana</i>
19	730	Rocket, night-smelling . . . . .	<i>Hesperis tristis</i>
11	378	Roella, prickly . . . . .	<i>Roella ciliata</i>
11	363	Rose, Austrian . . . . .	<i>Rosa lutea</i>
27	1077	——— red and yellow . . . . .	——— <i>lutea, β.</i>
46	2054	——— Ayrshire . . . . .	——— <i>repens</i>
45	1954	——— Banks's . . . . .	——— <i>Banksia</i>
26	1059	——— bramble-flowered . . . . .	——— <i>multiflora</i>
8	284	——— ever-blowing . . . . .	——— <i>semperflorens</i>
38	1570	——— hispid stemmed . . . . .	——— <i>hispida</i>
42	1762	——— Lawrence's . . . . .	——— <i>semperflorens, γ.</i>
34	1377	——— Macartney . . . . .	——— <i>bracteata</i>
2	69	——— mossed . . . . .	——— <i>muscosa</i>
12	407	——— Pompone . . . . .	——— <i>provincialis</i>
43	1794	——— striped, or rosa mundi . . . . .	——— <i>gallica</i>
44	1865	Rosebay, broad-leaved . . . . .	<i>Nerium coronarium</i>
12	398	Rose campion, umbelled . . . . .	<i>Agrostemma Flos Jovis</i>
36	1500	Roxburghia, gloriosa-leaved . . . . .	<i>Roxburghia gloriosa</i>
49	2310	Rudbeckia, fragrant, pinnated . . . . .	<i>Rudbeckia pinnata</i>
39	1601	——— high-crowned . . . . .	——— <i>columnaris</i>
1	2	——— purple . . . . .	——— <i>purpurea</i>

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45	1996	Rudbeckia, small-hairy . . . . .	Rudbeckia fulgida
43	2018	Rue, broad-leaved . . . . .	Thalictrum aquilegifolium
48	2237	—— large-flowered, flax- leaved . . . . .	} —— alpinum
49	2311	—— narrow-leaved . . . . .	Ruta angustifolia
34	1400	Ruellia, splendid . . . . .	Ruellia formosa
48	2191	Rulingia, cloth-leaved . . . . .	Rulingia pannosa
29	1190	Rushbroom, leafless . . . . .	Viminaria denudata
37	1528	Russellia, many-flowered . . . . .	Russellia multiflora
35	1434	Sabal dwarf, or swamp Palmetto	Sabal Adansoni
39	1600	Sabbatia, dichotomous . . . . .	Sabbatia calycosa
42	1728	Sage, azure-flowered . . . . .	Salvia azurea
25	988	—— Forskohls . . . . .	—— Forskohlei
21	808	—— germander . . . . .	—— chamædrioides
6	182	—— golden . . . . .	—— aurea
35	1429	—— Hablitz's . . . . .	—— Hablitziana
11	395	—— Indian . . . . .	—— Indica
49	2320	—— long-bracted, or Clary . . . . .	—— bracteata
50	2436	—— nodding . . . . .	—— nutans
32	1294	—— purple-flowered . . . . .	—— amœna
11	376	—— shining-leaved . . . . .	—— formosa
43	1774	—— two-coloured . . . . .	—— bicolor
44	1867	Saint John's wort, broad- leaved Olympian . . . . .	} Hypericum Olympicum, β.
10	334	—— Chinese . . . . .	—— monogynum
5	178	—— heath-leaved . . . . .	—— coris
5	146	—— large-flowered . . . . .	—— calycinum
50	2376	—— myrtle-leaved . . . . .	—— uralicum
4	137	—— warted . . . . .	—— balearicum
46	2062	Salmea, climbing . . . . .	Salmea scandens
16	550	Samyda, rose-coloured . . . . .	Samyda rosea
28	1118	Sandwort, mountain . . . . .	Arenaria montana
25	987	Sanicle, bear's ear . . . . .	Cortusa matthioli
19	739	Sansevieria, Chinese . . . . .	Sansevieria sessiliflora
53	2634	—— long-tubed . . . . .	—— longiflora
51	2502	Sarcophyllum, Cape . . . . .	Sarcophyllum carnosum
46	2080	Sasanqua, Palmer's double . . . . .	Sasanqua camellia
37	1512	Satyrium, Cape . . . . .	Satyrium carneum
47	2172	—— leathery-leaved . . . . .	—— coriifolium
27	1064	Savanna flower, larger . . . . .	Echites suberecta, β.
51	2473	—— nodding . . . . .	—— nutans
44	1871	Saw-wort, five-leaved . . . . .	Serratula quinquefolia
51	2482	—— one-flowered . . . . .	—— simplex
52	2589	—— purple-scaled . . . . .	—— pulchella
53	2631	Saxifrage, dodder-like . . . . .	Saxifrage cuscutiformis
48	2207	—— fountain . . . . .	—— irrigua
6	196	—— oval-leaved . . . . .	—— crassifolia
12	424	—— round-leaved . . . . .	—— rotundifolia
10	351	—— saffron-coloured . . . . .	—— mutata
40	1651	—— shining-calyxed . . . . .	—— ceratophylla
3	92	—— strawberry . . . . .	—— sarmentosa
40	1664	—— Virginian . . . . .	—— Virginicensis
23	886	Scabious Caucasian . . . . .	Scabiosa Caucasea
7	247	—— sweet . . . . .	—— atropurpurea

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24	956	Scalia, knapweed . . . . .	Scalia jaceoides	
35	1413	Schisandra, scarlet-flowered . . .	Schisandra coccinea	
51	2521	Schizanthus, spreading . . . . .	Schizanthus porrigens	
50	2404	———— winged-leaved . . . . .	———— pinnatus	
50	2379	Schizopetalon, Walker's . . . . .	Schizopetalon Walkeri	
29	1153	Schotia, broad-leaved . . . . .	Schotia tamarindifolia	
4	142	Scorzonera, Tangier . . . . .	Scorzonera tingitana	
46	2061	Screw-tree, nut-leaved . . . . .	Helicteres Isora	
17	635	Scutellaria, large-flowered . . . . .	Scutellaria grandiflora	
35	1453	Sea daffodil, balsam-scented . . .	Pancratium speciosum	
36	1467	———— broad spear-leaved . . . . .	———— amœnum	
39	1629	Sea lavender, shewy . . . . .	Statice conspicua	
39	1617	———— spatule-leaved . . . . .	———— spathulata	
23	918	Sea onion, common red-rooted .	Ornithogalum squilla	
53	2652	Sea-side laurel, mountain . . . . .	Xylophylla montana	
50	2370	Sedum, bastard . . . . .	Sedum spurium	
51	2474	———— houseleek-like . . . . .	———— sempervivoides	
43	1807	———— opposite-leaved . . . . .	———— oppositifolium	
6	186	Selago, oval-headed . . . . .	Selago ovata	
45	2014	Selfheal, broad-leaved . . . . .	Prunella grandiflora, <i>α.</i>	
10	337	———— great-flowered . . . . .	———— grandiflora	
13	445	Senna, scorpion . . . . .	Coronilla emerus	
36	1472	Septas, globe-flowered . . . . .	Septas globifera	
41	1688	Sesamum, Indian, or oily grain	Sesamum Indicum	
42	1742	Seseli, shining . . . . .	Seseli divaricatum	
41	1701	Sesuvium, purslane-leaved . . . . .	Sesuvium portulacastrum	
39	1623	Sheepsbeard, great-flowered . . .	Arnopogon dalechampii	
48	2198	Sheepsbit, perennial . . . . .	Jasione perennis	
10	330	Sida, crested . . . . .	Sida cristata	
51	2495	———— ear-stipuled . . . . .	———— aurita	
37	1541	———— halbert-leaved, Mexican . .	———— hastata	
40	1644	———— shuttlecock . . . . .	———— periptera	
48	2193	———— smooth Virginian . . . . .	———— napæa	
22	849	Side-saddle-flower, broad tip- ped purple . . . . .	} Sarracenia purpurea	
41	1710	———— hook-leaved . . . . .		———— variolaris
20	780	———— yellow . . . . .		———— flava
13	464	Sisyrinchium, grass-leaved . . . . .	Sisyrinchium gramineum	
3	94	———— iris-leaved . . . . .	———— iridioides	
49	2312	———— loose-flowered . . . . .	———— laxum	
47	2117	———— narrow-leaved . . . . .	———— tenuiflorum	
49	2313	———— narrow-leaved . . . . .	———— tenuifolium, <i>var.</i>	
47	2116	———— small-flowered . . . . .	———— micranthum	
52	2548	Skullcap, tall . . . . .	Scutellaria altissima	
47	2120	———— yellow-flowered . . . . .	———— orientalis	
50	2418	Slipperwort, corymbose . . . . .	Calceolaria corymbosa	
10	348	———— Fothergill's . . . . .	———— Fothergillii	
2	41	———— pinnated . . . . .	———— pinnata	
52	2523	———— sage-leaved . . . . .	———— rugosa	
50	2405	———— scabious-leaved . . . . .	———— scabiosæfolia	
34	1403	Smilacina, northern . . . . .	Smilacina borealis	
29	1155	———— oval-leaved . . . . .	———— umbellata	
43	1846	Smilax, glaucous-leaved . . . . .	Smilax glauca	
44	1920	———— herbaceous . . . . .	———— herbacea	

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19	722	Snake-gourd . . . . .	<i>Tricosanthes anguinea</i>
27	1063	Snake's-beard, Japan . . . . .	<i>Ophiopogon Japonicus</i>
23	902	Snap-dragon, heart-leaved . . . . .	<i>Antirrhinum asarina</i>
15	525	————— three bird-bearing —————	<i>tricornithophorum</i>
48	2211	Snowberry . . . . .	<i>Symphoria racemosa</i>
47	2162	Snowdrop, Clusius's . . . . .	<i>Galanthus plicatus</i>
23	910	Snowdrop-tree, four winged . . . . .	<i>Halesia tetraptera</i>
24	960	Snowflake, autumnal . . . . .	<i>Leucojum autumnale</i>
45	1993	————— Carpathian spring . . . . .	————— <i>vernum, β.</i>
2	46	————— spring . . . . .	————— <i>vernum</i>
30	1210	————— summer . . . . .	————— <i>æstivum</i>
33	1346	Soap-aloe, largest common . . . . .	<i>Aloe saponaria, β.</i>
49	2290	Soap-wort, common . . . . .	<i>Saponaria vaccaria</i>
5	154	————— basil . . . . .	————— <i>ocymoides</i>
44	1874	Solander, great-flowered . . . . .	<i>Solandra grandiflora</i>
45	1948	————— green-flowered . . . . .	————— <i>viridiflora</i>
2	49	Soldanella, alpine . . . . .	<i>Soldanella alpina</i>
47	2163	————— Clusius's greater . . . . .	————— <i>Clusii</i>
23	899	Solomon's-seal, cluster-flowered	<i>Convallaria racemosa</i>
15	510	————— least . . . . .	————— <i>bifolia</i>
26	1043	————— star-flowered . . . . .	————— <i>stellata</i>
15	509	Sophora, blue . . . . .	<i>Sophora australis</i>
5	167	————— wing-podded . . . . .	————— <i>tetraptera</i>
28	1104	Sowerbea, rush-leaved . . . . .	<i>Sowerbea juncea</i>
20	779	Sparaxis, streak-flowered . . . . .	<i>Sparaxis grandiflora, β.</i>
36	1482	————— three-colored . . . . .	————— <i>tricolor</i>
15	516	Sparmannia, African . . . . .	<i>Sparmannia Africana</i>
45	1949	Sparrow-wort, shaggy . . . . .	<i>Passerina hirsuta</i>
7	242	Speedwell, cross-leaved . . . . .	<i>Veronica decussata</i>
40	1679	————— fine-cut . . . . .	————— <i>multifida</i>
40	1660	————— labiated . . . . .	————— <i>labiata</i>
44	1936	————— perfoliate . . . . .	————— <i>perfoliata</i>
48	2210	————— orchis-flowered . . . . .	————— <i>orchioides</i>
25	1002	————— vein-flowered . . . . .	————— <i>gentianoides</i>
25	969	Sphærolobium, twiggy . . . . .	<i>Sphærolobium vimineum</i>
26	1055	Spider-wort, branching . . . . .	<i>Phalangium ramosum</i>
35	1435	————— crest-bunched . . . . .	<i>Tradescantia cristata</i>
39	1597	————— Lyon's new . . . . .	————— <i>subaspera</i>
30	1192	————— purple-leaved . . . . .	————— <i>discolor</i>
49	2330	————— stemless . . . . .	————— <i>fuscata</i>
39	1598	————— tuberous-rooted . . . . .	————— <i>crassifolia</i>
33	1340	————— upright . . . . .	————— <i>erecta</i>
3	105	————— Virginian . . . . .	————— <i>Virginica</i>
44	1899	Spielmannea, Ilex-leaved . . . . .	<i>Spielmannea Africana</i>
3	80	Spigelia, Maryland . . . . .	<i>Spigelia Marilandica</i>
39	1627	Spilanthus, saffron-flowered . . . . .	<i>Spilanthus crocata</i>
50	2384	Spindle-tree, broad-leaved . . . . .	<i>Euonymus latifolius</i>
50	2426	Spirea, comely . . . . .	<i>Spiræa bella</i>
14	489	————— three-leaved . . . . .	————— <i>trifoliata</i>
41	1719	Sprengelia, flesh-colored . . . . .	<i>Sprengelia incarnata</i>
48	2258	Spurge, broad-leaved . . . . .	<i>Euphorbia epithymoides</i>
36	1494	————— emetic . . . . .	————— <i>Ipecacuanha</i>
23	883	————— long-stalked . . . . .	————— <i>petiolaris</i>
42	1747	————— pye-balled . . . . .	————— <i>variegata</i>

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53	2624	Spurge, roundish-jointed . . . . .	<i>Euphorbia globosa</i>
51	2520	——— scaly finger-flowered . . . . .	——— <i>anacantha</i>
45	1961	——— scarlet-flowered . . . . .	——— <i>punicea</i>
4	128	Squill, bell-flowered . . . . .	<i>Scilla campanulata</i>
22	859	——— brown-flowered . . . . .	——— <i>serotina</i>
10	341	——— Byzantine . . . . .	——— <i>amœna</i>
36	1468	——— Cape, rootsheathed . . . . .	——— <i>brevifolia</i>
20	749	——— Corymbose . . . . .	——— <i>Peruviana</i>
50	2408	——— few-flowered . . . . .	——— <i>amœnula</i>
28	1140	——— hyacinth . . . . .	——— <i>hyacinthoides</i>
18	663	——— Italian . . . . .	——— <i>Italica</i>
38	1574	——— Missouri, or Quamash . . . . .	——— <i>esculenta</i>
29	1185	——— pink tall-flowering . . . . .	——— <i>serotina</i>
45	1999	——— Portugal . . . . .	——— <i>Lusitanica</i>
23	919	——— purple-flowered, au- tumnal . . . . . }	——— <i>autumnalis</i>
24	939	——— Roman . . . . .	——— <i>Romana</i>
26	1025	——— Siberian . . . . .	——— <i>Sibirica</i>
20	746	——— two-leaved . . . . .	——— <i>bifolia</i>
45	1959	Stachys, purple-flowered . . . . .	<i>Stachys arenaria</i>
18	666	——— scarlet . . . . .	——— <i>coccinea</i>
46	2070	Stafftree, compact-flowered . . . . .	<i>Celastrus cymosus</i>
29	1167	——— pyracantha-leaved . . . . .	——— <i>pyracanthus</i>
47	2114	——— spineless boxtree . . . . .	——— <i>buxifolius</i>
50	2401	Stapelia, bearded . . . . .	<i>Stapelia barbata</i>
30	1227	——— bell-flowered . . . . .	——— <i>campanulata</i>
40	1661	——— bell-shaped . . . . .	——— <i>campanulata</i>
44	1890	——— bent-flowered . . . . .	——— <i>deflexa</i>
40	1648	——— black-flowered . . . . .	——— <i>pulla</i>
31	1240	——— cushioned . . . . .	——— <i>pulvinata</i>
30	1234	——— dingy-flowered . . . . .	——— <i>vetula</i>
29	1184	——— elegant . . . . .	——— <i>elegans</i>
15	506	——— freckled . . . . .	——— <i>leutiginosa</i>
43	1839	——— gem-flowered . . . . .	——— <i>gemmaeflora, β.</i>
16	585	——— great-flowered . . . . .	——— <i>grandiflora</i>
21	793	——— long-stalked . . . . .	——— <i>pedunculata</i>
40	1662	——— netted-flowered . . . . .	——— <i>reticulata</i>
29	1169	——— painted . . . . .	——— <i> picta</i>
34	1397	——— reclining . . . . .	——— <i>reclinata</i>
19	724	——— revolute-flowered . . . . .	——— <i>revoluta</i>
43	1833	——— spotted-flowered . . . . .	——— <i>maculosa</i>
15	536	——— star-fish . . . . .	——— <i>Asterias</i>
17	619	——— starry . . . . .	——— <i>radiata</i>
40	1676	——— toad-flowered . . . . .	——— <i>bufonis</i>
32	1326	——— twin-flowered . . . . .	——— <i>geminata</i>
46	2037	——— upright . . . . .	——— <i>stricta</i>
1	26	——— variegated . . . . .	——— <i>variegata</i>
20	786	——— warty-flowered . . . . .	——— <i>verrucosa</i>
22	876	Star of Bethlehem, broad-leaved	<i>Ornithogalum latifolium</i>
24	953	——— Gibraltar . . . . .	——— <i>unifolium, β.</i>
50	2419	——— grass-leaved . . . . .	——— <i>gramineum</i>
19	728	——— large-flowered . . . . .	——— <i>arabicum</i>
21	805	——— long-piked . . . . .	——— <i>caudatum</i>
28	1134	——— milk-white . . . . .	——— <i>lacteum</i>

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51	2510	Star of Bethlehem Narbonne ..	<i>Ornithogalum Narbonense</i>
8	269	———— Neapolitan .....	———— <i>nutans</i>
24	935	———— one-leaved .....	———— <i>unifolium</i>
18	653	———— revolute-flowered .....	———— <i>revolutum</i>
25	972	———— rush-leaved .....	———— <i>juncifolium</i>
29	1164	———— thyrse-flowered .....	———— <i>thyrsoides</i>
53	2659	Starflower, Chinese .....	<i>Astranthus Cochinchinensis</i>
25	976	Starpheta, changeable .....	<i>Stachytarpheta mutabilis</i>
49	2321	Starwort, fine-rayed .....	<i>Aster alwartensis</i>
37	1509	———— fluted-stemmed .....	———— <i>liratus</i>
38	1563	———— musk-scented .....	———— <i>argophyllus</i>
23	884	———— reflex-leaved .....	———— <i>reflexus</i>
49	2286	———— shrubby .....	———— <i>fruticulosus</i>
45	1942	Stenochilus, smooth-leaved .....	<i>Stenochilus glaber</i>
53	2640	Stenomesson, curved-toothed ..	<i>Stenomesson curvidentatum</i>
53	2641	———— slender-toothed ..	———— <i>flavum</i>
43	1849	Stevia, hemp agrimony-like ...	<i>Stevia eupatorea</i>
44	1861	———— hyssop-leaved .....	———— <i>hyssopifolia</i>
46	2040	———— seven-cleft .....	———— <i>pedata</i>
43	1788	Stobœa, carthamus, like .....	<i>Stobœa pinnata</i>
19	729	Stock, dark-flowered .....	<i>Cheiranthus tristis</i>
5	166	———— Mediterranean .....	———— <i>maritimus</i>
41	1711	———— Persian .....	———— <i>odoratissimus</i>
48	2224	Stonecrop, blue-flowered .....	<i>Sedum cœruleum</i>
6	211	———— poplar-leaved .....	———— <i>populifolium</i>
45	1977	———— purslane-leaved .....	———— <i>ternatum</i>
23	921	Storax, smooth .....	<i>Styrax lævigatum</i>
48	2234	Storksbill diœcious, black- flowered .....	} <i>Pelargonium dioicum</i>
2	63	Strawberry, one-leaved .....	<i>Fragaria monophylla</i>
46	2024	Strawberry-tree, oriental .....	<i>Arbutus andrachne</i>
38	1577	———— Teneriffe .....	———— <i>Canariensis</i>
49	2319	———— entire-leaved ..	———— <i>unedo, ð. integrifolia</i>
4	119	Strelitzia, canna-leaved .....	<i>Strelitzia regina</i>
33	1363	Strumaria, glittering-flowered ..	<i>Strumaria crispa</i>
39	1620	———— jewel-flowered .....	———— <i>gemmata</i>
34	1383	———— spiral-stalked .....	———— <i>spiralis</i>
30	1212	Struthiola, long-tubed .....	<i>Struthiola longiflora</i>
7	222	———— smooth .....	———— <i>erecta</i>
47	2138	———— upright .....	———— <i>erecta, var.</i>
48	2249	Stylidium, fine-leaved .....	<i>Stylidium tenuifolium</i>
44	1918	———— grass-leaved .....	———— <i>graminifolium</i>
52	2598	———— one-celled .....	———— <i>adnatum</i>
32	1297	Styphelia, cluster-flowered ...	<i>Styphelia triflora</i>
53	2668	Sunflower, dark-purple-eyed ...	<i>Helianthus atrorubens</i>
7	227	———— many-flowered .....	———— <i>multiflorus</i>
45	2020	———— Missouri .....	———— <i>diffusus</i>
46	2051	———— narrow-leaved .....	———— <i>angustifolius</i>
41	1725	Swainsonia, purple-flowered ...	<i>Swainsonia coronillifolia</i>
29	1181	Swallowwort, almond-leaved ...	<i>Asclepias nivea</i>
29	1182	———— variegated .....	———— <i>variegata</i>
44	1938	Sweetpea, perennial .....	<i>Lathyrus grandiflorus</i>
6	207	Sweet-William .....	<i>Dianthus barbatus</i>
36	1488	Tacca, entire-leaved .....	<i>Tacca integrifolia</i>



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46	2045	Tagetes, fine-leaved, or Persian.	Tagetes tenuifolia
5	150	———— spreading . . . . .	———— patula
20	740	———— sweet-scented . . . . .	———— lucida
37	1543	Talinum, reflex-flowered . . . . .	Talinum reflexum
6	212	Tansy, fan-leaved . . . . .	Tanacetum flabelliforme
25	998	Tea-tree, Bohea . . . . .	Thea Chinensis, <i>var.</i> $\beta$ .
46	2088	Templetonia, glaucous-leaved . .	Templetonia glauca
49	2334	———— wedge-leaved . . . . .	———— retusa
32	1302	Teta, green-flowered . . . . .	Philosanthus Teta
50	2362	Tetragonia, horned, or New } Zealand Spinach . . . . . }	Tetragonia expansa
41	1690	Thalia mealy . . . . .	Thalia dealbata
35	1440	Thorn-apple downy . . . . .	Datura Metel
50	2363	Thrift, Egyptian . . . . .	Statice Ægyptiaca
18	656	———— plantain-leaved . . . . .	———— speciosa
2	71	———— purple-cupped . . . . .	———— sinuata
50	2366	Thunbergia, blue-flowered . . . .	Thunbergia grandiflora
44	1881	———— twining . . . . .	———— fragrans
52	2591	———— wing-leaved . . . . .	———— alata
47	2153	Thyme, alpine . . . . .	Thymus alpinus
25	997	———— large-flowered . . . . .	———— grandiflorus
53	2666	———— marjoram-leaved . . . . .	———— nummularius
49	2351	Thysanotus, rush-like . . . . .	Thysanotus junceus
38	1589	Tiarella, heart-leaved . . . . .	Tiarella cordifolia
52	2599	Tiger-flower, Herbert's . . . . .	Tigridia Herberti
15	532	———— Mexican . . . . .	———— Pavonia
31	1255	Tile-root, narrowest-leaved . . .	Geissorhiza setacea
37	1529	Tillandsia, frosty-leaved . . . . .	Tillandsia stricta
6	205	Toadflax, alpine . . . . .	Antirrhinum alpinum
6	200	———— branching . . . . .	———— sparteum
11	368	———— clammy . . . . .	———— viscosum
3	74	———— melancholy . . . . .	———— triste
3	99	———— purple . . . . .	———— purpureum
47	2183	———— tall, broom-like . . . . .	Linaria genistifolia, $\gamma$ , procera
9	324	———— three-leaved . . . . .	———— triphyllum
51	2484	Tobacco, Havannah, stem- } claspings . . . . . }	Nicotiana repanda
48	2221	———— Langsdorff's . . . . .	———— Langsdorffii
52	2555	———— Langsdorff's . . . . .	———— Langsdorffii
43	1778	———— Missouri . . . . .	———— quadrivalvis
18	673	———— New Holland . . . . .	———— undulata
36	1465	Toothwort, broad-leaved, or } pepperwort . . . . . }	Dentaria diphylla
48	2202	———— five-leaved . . . . .	———— pentaphylla
49	2306	Torchthistle, crimson-flowered .	Cactus speciosissimus
16	557	Trefoil, bay-coloured . . . . .	Trifolium spadiceum
30	1233	———— bird's-foot, scented . . . .	Lotus odoratus
49	2283	———— blue, Melilot . . . . .	Trifolium cæruleum
10	328	———— crimson . . . . .	———— incarnatum
22	879	———— lupine . . . . .	———— lupinaster
31	1244	Trichonema, blush . . . . .	Trichonema pudica
34	1392	———— caulescent . . . . .	———— caulescens
16	575	———— channel-leaved . . . . .	———— cruciatum

<i>Vol.</i>	<i>No.</i>		
36	1476	Trichonema, crimson . . . . .	Trichonema speciosum
30	1225	— rose-coloured . . . . .	— roseum
22	855	Trillium, funnel-flowered . . . . .	Trillium erithrocarpum
24	954	— nodding-flowered . . . . .	— cernuum
2	40	— sessile . . . . .	— sessile
14	470	— upright . . . . .	— erectum
26	1027	— white-flowered, up- right stalked . . . . .	} — erectum, $\beta$ .
20	744	Tritoma, glaucous-leaved . . . . .	Tritoma media
20	764	— lesser . . . . .	— pumila
20	758	— serrulate-leaved . . . . .	— uvaria
37	1503	Tritonia, bending-flowered . . . . .	Tritonia rochensis, $\alpha$ .
17	622	— copper-coloured . . . . .	— deusta
18	678	— curled-leaved . . . . .	— crispa
31	1275	— greenish-flowered . . . . .	— viridis
17	609	— late-flowering . . . . .	— miniata
37	1531	— lesser-trumpet . . . . .	— rosea. H. K. <i>est capensis</i>
37	1502	— long-flowered . . . . .	— longiflora, $\beta$ . $\gamma$ .
17	618	— long-tubed . . . . .	— capensis
19	704	— open-flowered . . . . .	— fenestrata
16	581	— sweet-scented . . . . .	— squalida
49	2296	Triumfetta, annual . . . . .	Triumfetta annua, $\beta$ .
33	1351	Tropæolum, or Indian-cress } ciliated . . . . .	Tropæolum peregrinum
3	98	— small . . . . .	— minus
40	1667	Troximon, glaucous-leaved . . . . .	Troximon glaucum
14	485	Trumpet-flower, ash-leaved . . . . .	Bignonia radicans
47	2148	— Chamberlayne's . . . . .	— Chamberlaynii
34	1398	— Chinese . . . . .	— grandiflora
46	2050	— comely . . . . .	— venusta
22	864	— four-leaved . . . . .	— capreolata
37	1511	— hook-tendrilled . . . . .	— uncata
22	865	— Norfolk island . . . . .	— Pandoræ
43	1817	Tuberose, common . . . . .	Polyanthes tuberosa
21	806	Tulbagia, narcissus-leaved . . . . .	Tulbagia alliacea
19	717	Tulip, Cape . . . . .	Melanthium uniflorum
50	2388	— claramond . . . . .	Tulipa suaveolens, $\beta$ .
34	1390	— Clusius's . . . . .	— Clusiana
22	839	— early dwarf . . . . .	— suaveolens
28	1135	— garden . . . . .	— gesneriana
30	1202	— wild . . . . .	— sylvestris
8	275	Tulip tree, common . . . . .	Liriodendron tulipifera
40	1655	Tupistra, Amboyna . . . . .	Tupistra squalida
37	1546	Turmeric, aromatic . . . . .	Curcuma zedoaria
8	281	Turnera, narrow-leaved . . . . .	Turnera angustifolia
47	2106	— Venice, mallow-flowered . . . . .	— trioniflora
43	1837	Turnsole, or Heliotrope, Indian . . . . .	Heliotropium Indicum
39	1609	— large-flowered . . . . .	— corymbosum
4	141	— Peruvian . . . . .	— Peruvianum
13	434	Umbrella-wort, viscid . . . . .	Oxybaphus viscosus
23	916	Uvularia, brown flowered . . . . .	Uvularia Chinensis
36	1490	— green-flowered, downy . . . . .	— lanuginosa
28	1112	— large yellow . . . . .	— grandiflora
24	955	— perfoliate . . . . .	— perfoliata

<i>Vol.</i>	<i>No.</i>		
36	1489	Uvularia, red, small-flowered ..	Uvularia rosea
34	1402	—— sessile-leaved .....	—— sessilifolia
53	2670	Valantia, fragrant .....	Valantia taurica
49	2325	Valerian, altaic .....	Valeriana ruthenica
43	1825	—— round-leaved mountain ..	—— montana, $\beta$ . rotundifolia
19	714	—— Siberian .....	—— Sibirica
48	2245	Vanda, chequer-flowered .....	Vanda Roxburghii
27	1091	Veltheimia, glaucous-leaved ...	Veltheimia glauca
3	102	Venus's looking glass .....	Companula speculum
24	963	Veratrum, dark-flowered .....	Veratrum nigrum
26	1017	Verbesina, oil-seed .....	Verbesina sativa
41	1716	—— wing-stalked .....	—— alata
51	2477	Vernonia, zig-zag .....	Vernonia flexuosa
48	2200	Vervain, Lambert's .....	Verbena Lamberti
9	308	—— rose .....	—— aubletia
11	367	—— three-leaved .....	—— triphylla
45	1976	—— upright .....	—— stricta
50	2412	Vestia, boxthorn-like .....	Vestia lycioides
47	2141	Vetch, fine-leaved .....	Vicia tenuifolia
48	2206	—— saintfoin .....	—— onobrychoides
12	427	—— shrubby .....	Hippocrepis balearica
49	2281	Viburnum, oval-leaved .....	Viburnum nudum
51	2488	Vine, kanguru .....	Cissus antarctica
50	2429	—— male, sweet-scented .....	Vitis riparia
3	89	Violet, cut-leaved .....	Viola pedata
43	1795	—— hollow-leaved .....	—— cucullata
21	791	—— horned .....	—— cornuta
39	1595	—— mountain .....	—— montana
15	535	—— palmated .....	—— palmata
46	2089	—— two-flowered .....	—— biflora
44	1934	Viper's bugloss, Cretan .....	Echium creticum
43	1772	—— less, or shrubby .....	—— fruticosum, $\beta$ . minor.
43	1826	—— red .....	—— rubrum
49	2294	Viper's grass, large purple- flowered .....	Scorzonera purpurea, $\beta$ . grandi- flora
53	2617	Virgilia, small-flowered .....	Virgilia intrusa
38	1590	—— vetch-leaved .....	—— capensis
15	530	Virgin's-bower, Austrian .....	Atragea Austriaca
44	1892	—— curl-flowered .....	Clematis crispa
27	1070	—— evergreen .....	—— cirrhosa
43	1816	—— heart-leaved .....	—— cordata
22	834	—— large-flowered .....	—— florida
29	1160	—— long-flowered .....	—— cylindrica
24	959	—— Minorca .....	—— calycina
16	565	—— purple .....	—— viticella
29	1166	Wachendorfia, dingy-flowered ..	Wachendorfia brevifolia
17	614	—— hairy .....	—— hirsuta
17	616	—— paniced .....	—— paniculata
53	2610	—— paniced, Naples .....	—— paniculata
27	1060	—— tall-flowered .....	—— thyrsiflora
52	2595	Waldsteinia, avens-like .....	Waldsteinia geoides
7	226	Wall-cress, alpine .....	Arabis alpina
46	2046	—— early-flowering .....	—— Caucasica
48	2219	—— nodding .....	—— nutans

<i>Vol.</i>	<i>No.</i>		
22	835	Wall-flower, Armenian.....	Cheiranthus Armeniacus
6	195	————— changeable .....	————— mutabilis
28	1128	Waratah .....	Embothrium speciocissimum
16	552	Water lily, blue.....	Nymphaea cœrulea
31	1243	————— Canadian.....	————— kalmiana
29	1189	————— changeable .....	————— versicolor
33	1359	————— cup-flowered.....	————— nitida
21	797	————— Egyptian, or Lotus..	————— lotus
46	2058	————— large-flowered, starry	————— stellata, β.
37	1525	————— pigmy .....	————— pygmæa
31	1280	————— red-flowered .....	————— rubra
33	1364	————— rose-coloured .....	————— rubra, β. rosea
21	819	————— sweet-scented.....	————— odorata
40	1652	————— lesser .....	————— odorata, β. minor
18	684	————— three-coloured .....	————— advena
15	533	Watsonia, aletris-like .....	Watsonia aletroides
17	631	————— lake coloured.....	————— humilis
30	1195	————— larger..	————— humilis, β.
30	1194	————— largest Merian's, or } scarlet Tuberose..... }	————— meriana, γ.
37	1530	————— lesser, broad-leaved..	————— marginata, β. minor
17	608	————— long-spiked .....	————— marginata
15	537	————— long-tubed .....	————— rosea alba, α.
30	1193	————— variegated .....	————— rosea alba, β.
27	1072	————— pyramidal .....	————— rosea
17	600	————— scarlet, flag-leaved...	————— iridifolia
17	601	————— short-leaved .....	————— brevifolia
16	553	————— small-flowered.....	————— plantaginea
34	1406	————— straight-flowered....	————— strictiflora
19	713	Whitlow grass, mountain.....	Draba Pyrenaica
24	928	Whortleberry, box-leaved .....	Vaccinium buxifolium
28	1106	————— bushy.....	————— dumosum
25	974	————— Madeira .....	————— Arctostaphylos
32	1288	————— red-flowered, clammy ..	————— resinosum, β.
38	1550	————— red-twigged, decumbent	————— nitidum, β, decumbens
39	1607	————— shining-leaved .....	————— diffusum
29	1152	————— thick-leaved.....	————— crassifolium
25	1003	Willow herb, fine-branched ...	Lythrum virgatum
3	76	————— narrowest-leaved..	Epilobium angustissimum
53	2625	Winter cherry, clammy-berried.	Physalis viscosa
23	897	Winter green, spotted-leaved ..	Pyrola maculata
20	778	————— umbelled .....	————— umbellata
23	895	Witsenia, corymbose .....	Witsenia corymbosa
48	2196	Wolf's-bane, Carpathian .....	Aconitum septentrionale, β. Carpathicum
28	1119	————— hook-flowered.....	————— uncinatum
52	2570	————— pale yellow .....	————— ochroleucum
53	2654	————— wholesome .....	————— anthora
32	1318	Woodbine, yellow-flowered ...	Lonicera flava
47	2146	Woodruff, Arcadian.....	Asperula Arcadiensis
38	1549	Wood-sorel, five-fingered.....	Oxalis pentaphylla
7	237	————— goat's foot.....	————— caprina
50	2386	————— lobe-leaved.....	————— lobata
41	1712	————— red-flowered, variable ..	————— variabilis, v. rubra

<i>Vol.</i>	<i>No.</i>		
41	1698	Wood-sorel, rose-coloured . . . . .	<i>Oxalis rosacea</i>
5	155	—— stripe-flowered . . . . .	—— <i>versicolor</i>
48	2215	—— violet-coloured . . . . .	—— <i>violacea</i>
41	1683	—— white-flowered, variable	—— <i>variabilis, v. albifl.</i>
50	2359	Wormgrass, annual . . . . .	<i>Spigelia anthelmintica</i>
51	2472	Wormwood, biennial . . . . .	<i>Artemesia biennis</i>
51	2500	Wulfenia, Carinthian . . . . .	<i>Wulfenia Carinthiaca</i>
20	776	Xeranthemum, brown-tipped . . . . .	<i>Xeranthemum variegatum</i>
12	420	—— elegant . . . . .	—— <i>canescens</i>
12	414	—— great, yellow-flowered . . . . .	—— <i>fulgidum</i>
20	763	—— straw-coloured . . . . .	—— <i>sesamoides</i>
12	425	—— superb . . . . .	—— <i>sesamoides, var.</i>
26	1021	Xylophylla, broad-leaved . . . . .	<i>Xylophylla latifolia</i>
29	1158	Xyris, cup-fruited . . . . .	<i>Xyris operculata</i>
45	1969	Zamia, broad-leaved . . . . .	<i>Zamia furfuracea</i>
43	1851	—— dwarf . . . . .	—— <i>integrifolia</i>
43	1838	—— intermediate . . . . .	—— <i>media</i>
42	1741	—— least . . . . .	—— <i>pygmæa</i>
45	2006	—— small-leaved . . . . .	—— <i>pumilla mas.</i>
42	1736	Zanthoriza parsley-leaved, or yellow root . . . . .	} <i>Zanthoriza appifolia</i>
52	2558	Zanthoxylum, shining-leaved . . . . .	
52	2594	Zephyranthes, keel-leaved . . . . .	<i>Zephyranthes carinata</i>
52	2583	—— modest . . . . .	—— <i>verecunda</i>
53	2607	—— Peruvian . . . . .	—— <i>candida</i>
52	2537	—— rose-coloured . . . . .	—— <i>rosea</i>
52	2593	—— striped . . . . .	—— <i>striata</i>
34	1395	Zieria, lanceolate . . . . .	<i>Zieria Smithii</i>
47	2123	Zinnia, large-flowered . . . . .	<i>Zinnia hybrida</i>
5	149	—— many-flowered . . . . .	—— <i>multiflora</i>
16	555	—— slender-flowered . . . . .	—— <i>tenuiflora</i>
15	527	—— violet-coloured . . . . .	—— <i>elegans</i>
27	1093	Ziziphora, hairy-headed . . . . .	<i>Ziziphora Pouschkini</i>
23	906	—— sweet-scented . . . . .	—— <i>serphyllacea</i>



# INDEX,

IN WHICH

THE LATIN NAMES OF THE PLANTS

CONTAINED IN

*The First Fifty-Three Volumes of the*

## BOTANICAL MAGAZINE,

( OR OLD SERIES COMPLETE )

ARE ALPHABETICALLY ARRANGED,

Together with their English Names.

<i>Vol.</i>	<i>No.</i>		
40	1653	<b>A</b> CACIA armata . . . . .	Acacia, simple-leaved, prickly
42	1745	— decipiens . . . . .	— paradoxical
50	2417	— diffusa . . . . .	— awl-leaved
42	1750	— discolor . . . . .	— two-coloured-leaved
47	2156	— linearis . . . . .	— linear-leaved
47	2168	— linifolia . . . . .	— flax-leaved
43	1827	— longifolia . . . . .	— long-leaved
47	2166	— longifolia, $\beta$ . . . . .	— thick-spiked, long-leaved
47	2108	— lophantha . . . . .	— two-spiked
40	1659	— melanoxyton . . . . .	— black-wooded
9	302	— myrtifolia . . . . .	Mimosa, myrtle-leaved
		[Mimosa myrtifolia.]	
47	2188	— nigricans . . . . .	Acacia, unequal-winged
31	1263	— pubescens . . . . .	Mimosa, hairy-stemmed
		[Mimosa pubescens.]	
53	2651	— quadrangularis . . . . .	Acacia, square-stalked
28	1121	— stricta . . . . .	Mimosa, twin-flowered
4	110	— verticillata . . . . .	— whorled-leaved
		[Mimosa verticillata.]	
43	1808	Acanthus spinosus, $\beta$ . . . . .	Acanthus, prickly
49	2305	Achania malvaviscus . . . . .	Achania, scarlet
50	2374	— mollis, $\alpha$ . . . . .	— lobe-leaved, woolly
32	1287	Achillia clavenæ . . . . .	Milfoil, silvery-leaved
14	498	— tomentosa . . . . .	— woolly
21	830	Achyranthes porrigens . . . . .	Achyranthes, crimson-headed
53	2654	Aconitum anthora . . . . .	Wolf's-bane, wholesome

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52	2570	<i>Aconitum ochroleuca</i> . . . . .	Wolf's-bane, pale yellow
28	1119	———— <i>uncinatum</i> . . . . .	———— hook-flowered
48	2196	———— <i>septentrionale</i> , $\beta$ . . . . .	———— Carpathian
48	2244	<i>Adamsia scilloides</i> . <i>W. est</i> } <i>Puschkinia scilloides</i> . . . . . }	<i>Puschkinia</i> , squil-like
4	134	<i>Adonis vernalis</i> . . . . .	<i>Adonis</i> , spring
20	775	———— <i>vesicatoria</i> . <i>L. est</i> } <i>Knowltonia vesicatoria</i> . . . . . }	<i>Knowltonia</i> , blistering
47	2118	<i>Æsculus macrostachya</i> . . . . .	Horse-chesnut, small-flowered
16	554	<i>Agapanthus ensifolius</i> . <i>W. est</i> } <i>Masonia ensifolia</i> . . . . . }	<i>Massonia</i> , trumpet-flowered
14	500	———— <i>umbellatus</i> . . . . .	<i>Agapanthus</i> , African
48	2250	<i>Agave foetida</i> . <i>W. est</i> } <i>Furcraea gigantea</i> . . . . . }	<i>Furcraea</i> , gigantic
37	1522	———— <i>lurida</i> . . . . .	<i>Agave</i> , broad-leaved Vera Cruz
29	1157	———— <i>Virginica</i> . . . . .	———— spike-flowered
42	1730	<i>Ageratum cœlestinum</i> . . . . .	<i>Ageratum</i> , blue-flower
52	2524	———— <i>Mexicanum</i> . . . . .	———— Mexican
50	2410	———— <i>strictum</i> . . . . .	———— upright
9	295	<i>Agrostemma cœli-rosa</i> . . . . .	Cockle, smooth-leaved
1	24	———— <i>coronaria</i> . . . . .	———— rose
12	398	———— <i>Flos-Jovis</i> . . . . .	Rose-campion, umbelled
5	173	<i>Aitonia Capensis</i> . . . . .	<i>Aitonia</i> , Cape
41	1701	<i>Aizoon Canariense</i> . <i>B. R. est</i> } <i>Sesuvium portulacastrum</i> }	<i>Sesuvium</i> , Purslane-leaved
22	871	<i>Albuca exuviata</i> . . . . .	<i>Albuca</i> , pale-flowered
19	720	———— <i>lutea</i> , $\beta$ . <i>Lam. est</i> minor	———— lesser
21	804	———— <i>major</i> . . . . .	———— larger
19	720	———— <i>minor</i> . . . . .	———— lesser
26	1046	———— <i>physodes</i> . . . . .	———— dingy-flowered
36	1481	———— <i>setosa</i> . . . . .	———— bristly-rooted
40	1656	———— <i>viridiflora</i> . . . . .	———— grass-green
33	1329	———— <i>vittata</i> . . . . .	———— ribband
14	501	<i>Aletris Capensis</i> . . . . .	<i>Aletris</i> , waved-leaved
34	1418	———— <i>farinoso</i> . . . . .	———— white-flowered American
27	1081	———— <i>fragrans</i> . <i>W. est</i> } <i>Dracæna fragrans</i> . . . . . }	<i>Dracæna</i> , sweet-scented
27	1091	———— <i>glauca</i> . <i>H. K. l. est</i> } <i>Veltheimia glauca</i> . . . . . }	<i>Veltheimia</i> , glaucous-leaved
29	1179	———— <i>Guineensis</i> . <i>Z. est</i> } <i>Sansevieria Guineensis</i> . . . . . }	Bowstring-Hemp, African
29	1179	———— <i>hyacinthoides</i> , $\beta$ . <i>L. est</i> } <i>Sansevieria Guineensis</i> . . . . . }	———— African
20	764	———— <i>pumila</i> . <i>H. K. l. est</i> } <i>Tritoma pumila</i> . . . . . }	<i>Tritoma</i> , lesser
29	1180	———— <i>pumila</i> . <i>Donn est</i> } <i>Dracæna ovata</i> . . . . . }	<i>Dracæna</i> , ovate-leaved
20	744	———— <i>sarmentosa</i> . <i>B. R. est</i> } <i>Tritoma media</i> . . . . . }	<i>Tritoma</i> , glaucous-leaved
20	758	———— <i>uvaria</i> . <i>L. est</i> } <i>toma uvaria</i> . . . . . }	———— serrulate-leaved
10	338	<i>Allamanda cathartica</i> . . . . .	<i>Allamanda</i> , willow-leaved
52	2525	<i>Alisma flava</i> . <i>L. est</i> } <i>Limnocharis Plumieri</i> . . . . . }	<i>Limnocharis</i> , Plumier's



<i>Vol.</i>	<i>No.</i>		
30	1230	<i>Allium altaicum</i> . Pall. <i>est</i> fis- tulosum . . . . . }	Onion, Welsh
34	1385	— <i>ampeloprasum</i> . . . . .	Garlic, great round-headed
38	1560	— <i>ampeloprasum</i> , $\beta$ . . . . .	— purple, Cape
29	1149	— <i>angulosum</i> . . . . .	— angular-scaped
34	1381	— <i>bisulcum</i> . . . . .	— jonquil-leaved
25	973	— <i>paniculatum</i> . . . . .	— rose-coloured
32	1324	— <i>cernuum</i> . . . . .	— bowed-umbelled
30	1203	— <i>chamæ-moly</i> . . . . .	— bastard
20	774	— <i>ciliatum</i> . . . . .	— hairy-leaved
7	251	— <i>descendens</i> . . . . .	— purple-headed
30	1230	— <i>fistulosum</i> . . . . .	Onion, Welsh
33	1330	— <i>flavum</i> . . . . .	Garlic, yellow
28	1129	— <i>inodorum</i> . . . . .	— Carolina
35	1420	— <i>longispathum</i> . Red. } <i>est pallens</i> . . . . . }	— pale-flowered
29	1148	— <i>magicum</i> . . . . .	— Homer's
4	499	— <i>moly</i> . . . . .	— yellow, or moly
36	1469	— <i>cepa</i> . . . . .	Onion-Tree
28	1143	— <i>nutans</i> . . . . .	Garlic, flat-stemmed
34	1408	— <i>obliquum</i> . . . . .	— twisted-leaved
35	1420	— <i>pallens</i> . . . . .	— pale-flowered
35	1432	— <i>paniculatum</i> . . . . .	— pendulous-flowered
34	1408	— <i>ramosum</i> . Jacq. <i>est</i> } <i>obliquum</i> . . . . . }	— twisted-leaved
25	978	— <i>roseum</i> , $\beta$ . . . . .	— rose-coloured
28	1141	— <i>schœnoprasum</i> . . . . .	Chives, larger
29	1150	— <i>senescens</i> . . . . .	Garlic, narcissus-leaved
42	1764	— <i>sphærocephalum</i> . . . . .	— round-headed
38	1576	— <i>stellatum</i> . . . . .	— Missouri
43	1840	— <i>stellatum</i> , $\beta$ . . . . .	— white Missouri
26	1035	— <i>striatum</i> . . . . .	— streak-leaved
37	1524	— <i>striatum</i> , $\beta$ . . . . .	— streak-leaved
20	774	— <i>subhirsutum</i> . . . . .	— hairy-leaved
		[ <i>A. ciliatum</i> ]	
28	1142	— <i>Tataricum</i> . . . . .	— Tartarian
22	869	— <i>triquetrum</i> . . . . .	— three-edged
30	1222	— <i>victoralis</i> . . . . .	— long-rooted
50	2369	<i>Aloe acinacifolia</i> . . . . .	Aloe, great scymitar-leaved
33	1331	— <i>acinaciformis</i> . De C. <i>est</i> } <i>carinata</i> . . . . . }	— keel-leaved
35	1452	— <i>albicans</i> . . . . .	— hard-leaved
20	756	— <i>arachnoides</i> . . . . .	— spider-footed-leaved
33	1361	— <i>arachnoides</i> , $\beta$ . <i>pumila</i> . . . . .	— dark-leaved spider
32	1314	— <i>arachnoides</i> , $\gamma$ . <i>reticulata</i> . . . . .	— pale netted-leaved
34	1417	— <i>arachnoides</i> , $\delta$ . <i>translu-</i> <i>cens</i> . . . . . }	— transparent-leaved
32	1306	— <i>arborescens</i> . . . . .	— narrow-leaved sword
33	1345	— <i>atenuata</i> . Haw. <i>est radula</i> . . . . .	— rasp-leaved
33	1362	— <i>brevifolia</i> . Haw. <i>est mi-</i> <i>træformis</i> . . . . . }	— least mitre
33	1331	— <i>carinata</i> . . . . .	— keel-leaved
33	1337	— <i>cylindræa</i> , $\beta$ . Lam. <i>est</i> } <i>rigida</i> . . . . . }	— stiff-leaved

<i>Vol.</i>	<i>No.</i>		
35	1455	<i>Aloe cylindracea</i> , $\alpha$ . Lam. <i>est</i> } <i>spiralis</i> . . . . . }	<i>Aloe</i> , rough-flowered
21	802	— <i>cymbiformis</i> . . . . .	— tender-leaved
33	1332	— <i>depressa</i> . . . . .	— short-leaved perfoliate
22	837	— <i>disticha</i> , $\beta$ . L. <i>est verrucosa</i>	— warted
33	1346	— <i>disticha</i> . Mill. <i>est saponaria</i> , $\beta$ . . . . . }	— largest common soap
33	1337	— <i>expanse</i> . Haw. <i>est rigida</i>	— stiff-leaved
45	1975	— <i>ferox</i> . . . . .	— great hedge-hog
31	1278	— <i>glauca</i> . Haw. <i>est rhodacantha</i> . . . . . }	— red-spined glaucous
33	1360	— <i>herbacea</i> . Mill. <i>est margaritifera</i> . . . . . }	— least pearl
20	757	— <i>humilis</i> . . . . .	— soft spined
21	828	— <i>humilis</i> , $\beta$ . <i>incurvata</i> . . . . .	— narrow-leaved stemless
35	1455	— <i>imbricata</i> . Haw. <i>est spiralis</i> . . . . . }	— rough-flowered
25	979	— <i>lingua</i> . . . . .	— narrow-leaved tongue
32	1322	— <i>lingua</i> , $\alpha$ . . . . .	— common tongue
22	838	— <i>lingua</i> , $\beta$ . <i>crassifolia</i> . . . . .	— thick-leaved tongue
20	765	— <i>maculata</i> , $\beta$ . . . . .	— spotted
21	815	— <i>margaritifera</i> , $\beta$ . <i>var. media</i>	— middle sized pearl-leaved
33	1360	— <i>margaritifera</i> , $\gamma$ . <i>minima</i> . . . . .	— least pearl
38	1585	— <i>marginata</i> . W. <i>est Phylloma aloifolium</i> . . . . . }	— the Bourbon
48	2272	— <i>microcantha</i> . . . . .	— small-spined
33	1354	— <i>mirabilis</i> . . . . .	— rough-leaved cushion
31	1270	— <i>mitræformis</i> . . . . .	— mitre
33	1362	— <i>mitræformis</i> , $\beta$ . <i>brevifolia</i> . . . . .	— least mitre
49	2304	— <i>nitida</i> . . . . .	— polished
20	765	— <i>obliqua</i> . De C. <i>est maculata</i> , $\beta$ . . . . . }	— spotted
33	1338	— <i>pentagona</i> . . . . .	— pentagonal
31	1270	— <i>perfoliata</i> , $\epsilon$ . <i>mitræformis</i> , H. K. . . . . }	— mitre
51	2517	— <i>perfoliata</i> . W. et H. K. <i>est Africana</i> , $\beta$ . . . . . }	— narrow sword-leaved
31	1278	— <i>perfoliata</i> . Sp. Pl. <i>est rhodacantha</i> . . . . . }	— red-spined glaucous
32	1306	— <i>arborescens</i> . . . . .	— narrow-leaved sword
36	1460	— <i>perfoliata</i> , $\theta$ , $\lambda$ . Sp. Pl. <i>est saponaria</i> . . . . . }	— common soap
36	1474	— <i>perfoliata</i> , $\epsilon$ . Sp. Pl. <i>est succotrina</i> , $\beta$ . . . . . }	— largest succotrine
33	1362	— <i>perfoliata</i> , $\pi$ . <i>brevifolia</i> . H. K. <i>est mitræformis</i> , <i>var. brevifolia</i> . . . . . }	— least mitre
33	1346	— <i>perfoliata</i> , $\eta$ . <i>saponaria</i> . H. K. 1. <i>est saponaria</i> , <i>var. latifolia</i> . . . . . }	— largest common soap
34	1415	— <i>serrulata</i> . . . . .	— saw-leaved
14	472	— <i>perfoliata</i> . . . . .	— succotrine
36	1474	— <i>succotrina</i> , $\beta$ . <i>purpurascens</i>	— largest succotrine
32	1323	— <i>pieta</i> . . . . .	— spotted-leaved

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13	457	<i>Aloe plicatilis</i> . . . . .	Aloe, fan
33	1361	— <i>pumila</i> , s. L. <i>est</i> <i>arach-</i>	} — dark-leaved spider
		<i>noides</i> , <i>var.</i> <i>pumila</i> . . . . .	
36	1474	— <i>purpurescens</i> . Haw. <i>est</i>	} — largest succotrine
		<i>succotrina</i> , $\beta$ . . . . .	
38	1585	— <i>purpurea</i> . Lam. <i>est</i>	} — the Bourbon
		<i>Phylloma aloifolium</i> . . . . .	
33	1345	— <i>radula</i> . . . . .	— rasp-leaved
33	1353	— <i>recurva</i> . . . . .	— recurved
13	455	— <i>retusa</i> . . . . .	— cushion
31	1278	— <i>rhodacantha</i> . . . . .	— red spined glaucous
33	1337	— <i>rigida</i> . . . . .	— stiff-leaved
36	1460	— <i>saponaria</i> , $\alpha$ . . . . .	— common soap
33	1346	— <i>saponaria</i> , $\beta$ . <i>latifolia</i> . . . . .	— largest common soap
34	1415	— <i>serrulata</i> . . . . .	— saw-leaved
36	1474	— <i>sinuata</i> . Willd. <i>est</i> <i>suc-</i>	} — succotrine
		<i>cotrina</i> . . . . .	
35	1455	— <i>spiralis</i> . . . . .	— rough-flowered
33	1353	— <i>tricolor</i> . H. K. 1. <i>est</i>	} — recurved
		<i>recurva</i> . . . . .	
15	513	— <i>variegata</i> . . . . .	— partridge-breast
33	1353	— <i>venosa</i> . Lam. <i>est</i> <i>recurva</i>	— recurved
22	837	— <i>verrucosa</i> . . . . .	— warted
33	1352	— <i>foliolosa</i> . . . . .	— small-leaved
33	1355	— <i>virens</i> . . . . .	— apple-green-leaved
21	814	— <i>viscosa</i> . . . . .	— triangular
36	1460	— <i>umbellata</i> . De C. <i>est</i>	} — soap
		<i>saponaria</i> . . . . .	
20	758	— <i>uvaria</i> , <i>est</i> <i>Tritoma uvaria</i>	Tritoma, serrulate-leaved
11	367	<i>Aloysia citrodora</i> . Orteg. <i>est</i>	} Vervain, three-leaved
		<i>Verbena triphylla</i> . . . . .	
22	850	<i>Alpinia sessilis</i> . Retz. <i>est</i>	} Galangale
		<i>Kœmpferia galanga</i> . . . . .	
44	1900	— <i>calcarata</i> . B. R. <i>est</i>	} Alpinia, large-drooping
		<i>cernua</i> . . . . .	
44	1900	— <i>cernua</i> . . . . .	— large-drooping
44	1903	— <i>nutans</i> . . . . .	— small-drooping
51	2494	— <i>tubulata</i> . . . . .	— Demerara
28	1118	<i>Alsine montana</i> . Vent. <i>est</i>	} Sandwort mountain
		<i>Arenaria montana</i> . . . . .	
39	1613	<i>Alstrœmeria edulis</i> . B. R.	} Alstrœmeria, potatoe-rooted
		<i>est</i> <i>Salsilla</i> . . . . .	
4	125	— <i>ligtu</i> . . . . .	— striped-flowered
4	139	— <i>pelegrina</i> . . . . .	— spotted-flowered
46	2353	— <i>pulchella</i> . . . . .	— speckled
50	2421	— <i>pulchra</i> . . . . .	— fair
39	1613	— <i>salsilla</i> . . . . .	— potatoe-rooted
44	1916	<i>Althæa Caribæa</i> . . . . .	Hollyhock, West Indian
3	83	— <i>frutex</i> . Hort. <i>est</i> <i>Hi-</i>	} Hibiscus, Syrian
		<i>biscus Syriacus</i> . . . . .	
23	892	— <i>flexuosa</i> . . . . .	Hollyhock, Seringapatam
4	126	<i>Alyssum deltoideum</i> . . . . .	Alyssum, purple
3	101	— <i>halimifolium</i> . . . . .	— sweet
12	419	— <i>montanum</i> . . . . .	— mountain

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5	159	<i>Alyssum saxatile</i> . . . . .	<i>Alyssum</i> , yellow
4	130	—— <i>utriculatum</i> . . . . .	—— bladder-podded
48	2227	<i>Amaranthus speciosus</i> . . . . .	<i>Amaranthus</i> , shewy
28	1125	<i>Amaryllis advena</i> . . . . .	<i>Amaryllis</i> , streaked-flowered
7	239	—— <i>Atamasco</i> . . . . .	<i>Atamasco</i> , lily
12	409	—— <i>aurea</i> . . . . .	<i>Amaryllis</i> , golden
47	2133	—— <i>Australasica</i> . B.R. <i>est</i> } <i>Crinum flaccidum</i> . . . . . }	<i>Crinum</i> , Macquarie
19	733	—— <i>belladonna</i> . . . . .	<i>Belladonna</i> , lily
35	1450	—— <i>blanda</i> . . . . .	<i>Amaryllis</i> , blush-lily
53	2607	—— <i>Candida</i> . B. R. <i>est</i> } <i>Zephyranthus Candida</i> . . . . . }	<i>Zephyranthes</i> , Peruvian
18	662	—— <i>Capensis</i> . L. <i>est</i> } <i>Hyloxys stellata</i> . . . . . }	<i>Star-hypoxis</i>
33	1363	—— <i>crispa</i> . J. et H.K. <i>est</i> } <i>Stumaria crispa</i> . . . . . }	<i>Stumaria</i> , glittering-flowered
19	725	—— <i>curvifolia</i> . . . . .	<i>Amaryllis</i> , glaucous-leaved
50	2399	—— <i>cyrtanthoides</i> . . . . .	—— <i>cyrtanthus</i> -like
30	1217	—— <i>disticha</i> . L. <i>est</i> } <i>Hæmanthus toxicarius</i> . . . . . }	<i>Hæmanthus</i> , fan-leaved, or poison-bulb
9	305	—— <i>equestris</i> . . . . .	<i>Amaryllis</i> , Barbadoes
35	1443	—— <i>falcata</i> . L. Her. <i>est</i> } <i>Brunsvigia falcata</i> . . . . . }	<i>Brunswick lily</i> , sweet-scented
2	47	—— <i>formosissima</i> . . . . .	<i>Lily</i> , Jacobean
24	923	—— <i>gigantea</i> ( <i>Amaryllis</i> } <i>ornata</i> , $\beta$ .) . . . . . }	<i>Lily</i> , white, Cape coast
27	1089	—— <i>humilis</i> . . . . .	<i>Amaryllis</i> , salmon-coloured
53	2687	—— <i>ignea</i> . B. R. <i>est</i> } <i>Phycella ignea</i> , $\beta$ . . . . . }	<i>Phycella</i> , fiery, glaucous
39	1619	—— <i>Josephinæ</i> . Red. <i>est</i> } <i>Brunsvigia multiflora</i> . . . . . }	<i>Brunswick-lily</i> , or chandelier-flower
18	661	—— <i>longifolia</i> . . . . .	<i>Amaryllis</i> , long-leaved
35	1443	—— <i>longifolia</i> . L. <i>est</i> } <i>Brunsvigia falcata</i> . . . . . }	<i>Brunswick-lily</i>
53	2688	—— <i>longifolia</i> . W. <i>est</i> } <i>Crinum Capense</i> . . . . . }	<i>Crinum</i> , Cape
9	290	—— <i>lutea</i> . . . . .	<i>Amaryllis</i> , yellow
45	1943	—— <i>miniata</i> . . . . .	<i>Lake-lily</i> , mountain
39	1619	—— <i>multiflora</i> . Britor. <i>est</i> } <i>Brunsvigia multiflora</i> . . . . . }	<i>Brunswick-lily</i>
19	726	—— <i>variciflora</i> . . . . .	—— divaricate-petaled
39	1619	—— <i>orientalis</i> . L. <i>est</i> } <i>Brunsvigia multiflora</i> . . . . . }	<i>Brunswick-lily</i>
24	923	—— <i>ornata</i> , $\beta$ . . . . .	<i>Lily</i> , white, Cape coast
31	1253	—— <i>ornata</i> , $\alpha$ . . . . .	—— Cape coast
29	1171	—— <i>ornata</i> , $\beta$ . . . . .	<i>Amaryllis</i> , crimson and white
49	2291	—— <i>pumilis</i> . W. <i>est</i> } <i>Gastronema clavatum</i> . . . . . }	<i>Gastronema</i> , striped-flowered
35	1430	—— <i>purpurea</i> . . . . .	—— cinnabar-flowered
13	453	—— <i>reginæ</i> . . . . .	<i>Lily</i> , Mexican
18	657	—— <i>reticulata</i> . . . . .	<i>Amaryllis</i> , netted-veined
47	2113	—— <i>reticulata</i> , $\beta$ . . . . .	—— Griffin's, netted-veined
23	915	—— <i>revoluta</i> . . . . .	—— changeable-flowered
9	294	—— <i>sarniensis</i> . . . . .	—— Guernsey

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35	1430	<i>Amaryllis speciosa</i> . L'Her. } <i>est purpurea</i> . . . . . }	<i>Amaryllis</i> , cinnabar-flowered
34	1383	— <i>spiralis</i> . L'Her. <i>est</i> } <i>strumaria spiralis</i> . . . . . }	<i>Strumaria</i> , spiral-stalked
38	1586	— <i>tubispatha</i> . . . . . }	<i>Amaryllis</i> , Mr. Griffin's
29	1178	— <i>variabilis</i> . Jacq. <i>v.</i> 915 } <i>et</i> 917, <i>est</i> <i>revoluta</i> . . . . }	— <i>revoluta</i>
27	1090	— <i>venusta</i> . . . . . }	— poppy-coloured
4	129	— <i>vittata</i> . . . . . }	— superb, or ribband
28	1133	— <i>umbrella</i> . L'Her. <i>est</i> } <i>Cyrtanthus obliquus</i> . . . . }	<i>Cyrtanthus</i> , oblique-leaved
11	369	— <i>undulata</i> . . . . . }	<i>Amaryllis</i> , wave-flowered
51	2448	<i>Amethystea cærulea</i> . . . . . }	<i>Amethyst</i> , blue
51	2459	<i>Ammobium alatum</i> . . . . . }	<i>Ammobium</i> , winged-stalked
45	2000	<i>Amomum zerumbet</i> . W. <i>est</i> } <i>Zingiber zerumbet</i> . . . . }	Ginger, broad-leaved
47	2112	<i>Amorpha nana</i> . . . . . }	Bastard indigo, dwarf
44	1823	<i>Amsonia salicifolia</i> . . . . . }	<i>Amsonia</i> , willow-leaved
5	161	<i>Amygdalus Indica, nana</i> . . . . . }	Almond, dwarf
47	2176	— <i>pumila</i> . . . . . }	— double dwarf
33	1368	<i>Anacampseros arachnoides</i> . . . . }	<i>Anacampseros</i> , white-flowered
33	1367	— <i>filamentosa</i> . . . . . }	— thready
21	831	<i>Anagallis fruticosa</i> . . . . . }	Pimpernel, shrubby
50	2389	— <i>latifolia</i> . . . . . }	— broad-leaved
9	319	— <i>Monelli</i> . . . . . }	— Italian
20	775	<i>Anamenia laserpiliifolia</i> . Vent. } <i>est</i> <i>Knowltonia vesicatoria</i> }	<i>Knowltonia</i> , blistering
38	1554	<i>Ananas ovata</i> . Mill. <i>est</i> Bro- } <i>melia Ananas</i> . . . . . }	Pine apple
46	2056	<i>Anarrhinum bellidifolium</i> . . . . }	<i>Anarrhinum</i> , daisy-leaved
44	1897	<i>Anchusa augustifolia, β.</i> . . . . }	Bugloss, purple-flowered, nar- row-leaved
43	1822	— <i>Capensis</i> . . . . . }	— Cape
48	2197	— <i>Italica</i> . . . . . }	— Italian
49	2349	— <i>Barrelieri</i> . . . . . }	— Barrelier's
39	1608	— <i>ochroleuca</i> . . . . . }	Alkanet, pale-flowered
15	515	— <i>orientalis</i> . L. <i>est</i> Li- } <i>thospermum orientale</i> . . }	Gromwell, yellow
47	2119	— <i>undulata</i> . . . . . }	Bugloss, wave-leaved
40	1645	<i>Andersonia sprengelioides</i> . . . . }	<i>Andersonia</i> , sprengelia-like
23	905	<i>Andromeda arborea</i> . . . . . }	<i>Andromeda</i> , Tree, or sorrel-tree
50	2357	— <i>axillaris, β.</i> . . . . . }	— fine notched-leaved
32	1288	— <i>baccata</i> . Wang. <i>est</i> } <i>Vaccinium resinum</i> . . . . }	Whortle-berry, red-flowered
53	2660	— <i>buxifolia</i> . . . . . }	<i>Andromeda</i> , box-leaved
25	970	— <i>cassinifolia</i> . . . . . }	— shining oval-leaved
45	1955	— <i>Catesbæi</i> . . . . . }	— Catesby's
32	1286	— <i>calyculata, v. ventricosa</i> . . . . }	— globe-flowered calyced
27	1095	— <i>coriacea</i> . . . . . }	— shining-leaved
38	1566	— <i>floribunda</i> . . . . . }	— conical-flowered
29	1152	— <i>luridifolia</i> . Gawl. Rec. } <i>est</i> <i>Vaccinium crassifolium</i> }	Whortle-berry, thick-leaved
27	1095	— <i>mariana</i> . Jacq. <i>est</i> } <i>coriacea</i> . . . . . }	<i>Andromeda</i> , shining-leaved

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38	1579	<i>Andromeda mariana et ovalis</i> ..	<i>Andromeda</i> , oval-leaved Maryland
18	667	———— <i>pulverulenta</i> .....	———— oval-leaved
25	970	———— <i>speciosa v. nitida</i> . } Mich. <i>est cassinifolia</i> ... }	———— shining
45	2022	<i>Androsace coronopifolia</i> .....	<i>Androsace</i> , buckthorn-leaved
22	868	———— <i>lactea</i> .....	———— grass-leaved
25	981	———— <i>lactea</i> .....	———— grass-leaved
45	2021	———— <i>septentrionalis</i> .....	———— tooth-leaved
20	743	———— <i>villosa</i> .....	———— hairy
47	2167	<i>Anemone alba</i> .....	<i>Anemone</i> , white
45	2007	———— <i>alpina, α.</i> .....	———— alpine
45	2007	———— <i>apiifolia</i> . W. <i>est alpina</i>	———— alpine
22	841	———— <i>coronaria</i> .....	———— poppy
1	10	———— <i>hepatica</i> .....	<i>Hepatica</i>
4	123	———— <i>hortensis</i> .....	<i>Anemone</i> , <i>hortensis</i>
28	1120	———— <i>narcissiflora</i> .....	Wind-flower, narcissus-flowered
46	2079	———— <i>palmata, γ.</i> .....	———— pale-flowered cyclamen-leaved
45	1994	———— <i>patens, β.</i> .....	Pasque-flower, pale spreading-flower
44	1863	———— <i>pratensis, β.</i> .....	———— pale-flowered meadow
2	54	———— <i>sylvestris</i> .....	<i>Anemone</i> , snow-drop
22	866	———— <i>thalictroides</i> .....	———— meadow rue-leaved
51	2478	<i>Angelonia salicariæfolia</i> .....	<i>Angelonia</i> , violet-flowered
29	1151	<i>Anigozanthus flavida</i> .....	<i>Anigozanthus</i> , russet-green-flowered
46	2071	<i>Anisomeles Malabarica</i> .....	<i>Anisomeles</i> , Malabar
35	1447	<i>Anneslea spinosa</i> . B. R. } <i>Euryale ferox</i> .....	<i>Euryale</i> , prickly
45	2011	<i>Annona tripetala</i> .....	Custard-apple, broad-leaved
10	330	<i>Anoda hastata</i> . Gmel. <i>est</i> } <i>Sida cristata</i> .....	<i>Sida</i> , crested
37	1541	———— <i>hastata</i> . Cav. <i>est</i> } <i>hastata</i> .....	———— halbert-leaved Mexican
51	2468	<i>Antennaria triplinervis</i> .....	Everlasting, Nepal
13	462	<i>Anthemis pyrethrum</i> .....	Pellitory of Spain
32	1317	<i>Anthericum alooides</i> .....	<i>Anthericum</i> , aloe-leaved
35	1451	———— <i>annuum</i> .....	———— annual
33	1339	———— <i>asphodeloides</i> . H. K. } <i>est longiscapum</i> .....	———— glaucous-leaved
28	1124	———— <i>canaliculatum</i> .....	———— hairy
22	871	———— <i>exuviatum</i> . Jacq. <i>est</i> } <i>Albuca exuviata</i> .....	<i>Albuca</i> , pale-flowered
21	816	———— <i>frutescens</i> .....	<i>Anthericum</i> , onion-leaved
23	914	———— <i>liliago, α.</i> L. <i>est</i> } <i>Phalangium liliago, α.</i> .....	<i>Phalangium</i> , lesser grass-leaved
39	1635	———— <i>liliago, β.</i> L. <i>est</i> } <i>Phalangium liliago, β.</i> .....	———— lesser grass-leaved
9	318	———— <i>liliastrum</i> .....	<i>Anthericum</i> , Savoy
33	1339	———— <i>longiscapum</i> .....	———— glaucous-leaved
35	1421	———— <i>mileflorum</i> . Red. <i>est</i> } <i>Arthropodium paniculatum</i> }	<i>Arthropodium</i> , paniced

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35	1454	<i>Anthericum pugioniforme</i> . . . . .	<i>Anthericum</i> , round-rooted
26	1055	— <i>ramosum</i> . <i>W. est Phalangium ramosum</i> . . . . .	} Spider-wort, branching
26	1044	— <i>revolutum</i> . . . . .	<i>Anthericum</i> , curled-flowered
37	1540	— <i>subtrigynum</i> . <i>Jacq. est Helonias læta</i> . . . . .	} <i>Helonias</i> , narrow channel-leaved
53	2623	— <i>sulphureum</i> . . . . .	<i>Anthericum</i> , pale yellow
26	1040	— <i>vespertinum</i> . . . . .	— afternoon-flowering
16	561	<i>Antholyza æthiopica</i> , $\alpha$ . . . . .	<i>Antholyza</i> , flag-leaved
29	1172	— <i>æthiopica</i> , $\beta$ . . . . .	— lesser scarlet
15	533	— <i>aletroides</i> , $\beta$ . <i>est Watsonia aletroides</i> . . . . .	} <i>Watsonia</i> , aletris-like
10	343	— <i>cunonia</i> . . . . .	<i>Antholyza</i> , scarlet-flowered
17	600	— <i>fulgens</i> . <i>B. R. est Watsonia iridifolia</i> . . . . .	} <i>Watsonia</i> , scarlet flag-leaved
12	418	— <i>Meriana</i> . . . . .	— red-flowered
15	533	— <i>Merianella</i> . <i>L. est Watsonia aletroides</i> , $\beta$ . . . . .	} — aletris-like
16	574	— <i>Merianella</i> . <i>Reich. est Gladiolus hirsutus</i> . . . . .	} Corn-flag, rose-coloured, hairy
16	567	— <i>quadrangularis</i> . <i>Burm. est Gladiolus quadrangularis</i> . . . . .	} — square-leaved
16	569	— <i>revoluta</i> . <i>Burm. est Gladiolus revolutus</i> . . . . .	} — dwarf, Watson's
17	601	— <i>spicata</i> . <i>B. R. est Watsonia brevifolia</i> . . . . .	} <i>Watsonia</i> , short-leaved
15	533	— <i>tubulosa</i> . <i>B. R. est Watsonia aletroides</i> . . . . .	} — small-flowered
13	441	— <i>Merianella</i> . . . . .	<i>Antholyza</i> , dwarf
44	1927	<i>Anthyllis barba-Jovis</i> . . . . .	<i>Anthyllis</i> , silver-leaved, or Jupiter's-beard
27	1092	— <i>Cretica</i> . . . . .	<i>Kidney-vetch</i> , cretan
18	676	— <i>erinacea</i> . . . . .	— prickly
52	2576	— <i>Hermannia</i> . . . . .	— lavender-leaved
3	108	— <i>tetraphylla</i> . . . . .	<i>Ladies'-finger</i> , four-leaved
6	207	<i>Antirrhinum alpinum</i> . . . . .	<i>Toad-flax</i> , alpine
23	902	— <i>asarina</i> . . . . .	— heart-leaved
47	2183	— <i>genistifolium</i> , <i>est Linnaria gentifolia</i> , $\gamma$ . . . . .	} — tall broom-like
3	99	— <i>purpureum</i> . . . . .	— purple
6	200	— <i>sparteum</i> . . . . .	— branching
15	525	— <i>triornithophorum</i> . . . . .	<i>Snap dragon</i> , three-bird-bearing
9	324	— <i>triphylum</i> . . . . .	<i>Toad-flax</i> , three-leaved
3	74	— <i>triste</i> . . . . .	— black-flowered
11	368	— <i>viscosum</i> . . . . .	— clammy
24	949	<i>Aotus villosa</i> . . . . .	<i>Aotus</i> , villous
38	1578	<i>Aphelandra cristata</i> . . . . .	<i>Aphelandra</i> , dense-spiked
28	1132	<i>Aphyllanthes monspeliensis</i> . . . . .	<i>Lily-pink</i> , rush-stalked
8	280	<i>Apocynum androsæmifolium</i> . . . . .	<i>Dog's-bane</i> , tutsan-leaved
31	1268	<i>Aponogeton angustifolium</i> . . . . .	<i>Aponogeton</i> , narrow-leaved
32	1293	— <i>distachyon</i> . . . . .	— fork-flowered
30	1221	<i>Aquilegia bicolor</i> , <i>est hybrida</i> . . . . .	<i>Columbine</i> , two-coloured
7	246	— <i>Canadensis</i> . . . . .	— canadian

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30	1221	<i>Aquilegia hybrida</i> . . . . .	Columbine, two-coloured
30	1221	— <i>vulg. var. specios.</i> H. } K. <i>est hybrida</i> . . . . . }	— two-coloured
7	226	<i>Arabis alpina</i> . . . . .	Wall-cress, alpine
46	2046	— <i>Caucasica</i> . . . . .	— early-flowering
48	2219	— <i>nutans</i> . . . . .	— nodding
27	1085	<i>Aralia hispida</i> . . . . .	Aralia, hispid
46	2024	<i>Arbutus andrachne</i> . . . . .	Strawberry-tree, oriental
38	1577	— <i>Canariensis</i> . . . . .	— Teneriffe
49	2319	— <i>unedo, δ.</i> . . . . .	— entire-leaved
15	544	<i>Arctotis anthemoides</i> . . . . .	Arctotis, chamomile
48	2252	— <i>calendula.</i> L. <i>est</i> Cryptostemma <i>calendulacea, α</i> }	Cryptostemma, marigold-flowered
48	2252	— <i>calendulacea.</i> W. <i>est</i> Cryptostemma <i>calendulacea, α.</i> . . . . . }	— marigold-flowered
33	1343	— <i>glutinosa</i> . . . . .	Arctotis, clammy
47	2182	— <i>speciosa</i> . . . . .	— shewy
40	1678	<i>Ardisia acuminata</i> . . . . .	Ardisia, acuminate
45	1950	— <i>crenata</i> . . . . .	— dwarf
50	2364	— <i>paniculata</i> . . . . .	— paniced
40	1677	— <i>solanacea</i> . . . . .	— nightshade-like
28	1118	<i>Arenaria montana</i> . . . . .	Sand-wort, mountain
48	2204	<i>Arethusa bulbosa</i> . . . . .	Arethusa, bulbous
49	2342	<i>Argemone albiflora</i> . . . . .	Argemone, white-flowered
7	243	— <i>Mexicana</i> . . . . .	Poppy, prickly
17	605	<i>Aristea capitata</i> . . . . .	Aristea, tallest
13	458	— <i>cyanea</i> . . . . .	— grass-leaved
17	605	— <i>major.</i> B. R. <i>est capitata</i> . . . . .	— tallest
31	1277	— <i>melaleuca</i> . . . . .	— mourning-flowered
30	1231	— <i>pusilla</i> . . . . .	— flat-stemmed
15	520	— <i>spiralis</i> . . . . .	Moræa, spiral-flowered
28	1115	<i>Aristolochia glauca</i> . . . . .	Birthwort, glaucous-leaved
28	1116	— <i>sempervirens</i> . . . . .	— evergreen
52	2545	— <i>labiosa</i> . . . . .	— Marcgrave's
15	534	— <i>sipho</i> . . . . .	— broad-leaved
33	1369	— <i>tomentosa</i> . . . . .	— downy-leaved
30	1196	<i>Arnica bellidiastrum</i> . . . . .	Arnica, daisy-leaved
42	1749	— <i>montana</i> . . . . .	— mountain
39	1623	<i>Arnopogon dalechampii</i> . . . . .	Sheep's-beard, great-flowered
51	2472	<i>Artemisia biennis</i> . . . . .	Wormwood, biennial
49	2350	<i>Arthropodium cirratum</i> . . . . .	Arthropodium, broad-leaved
35	1421	— <i>paniculatum</i> . . . . .	— paniced
21	820	<i>Arum bicolor</i> . . . . .	Arum, two-coloured
46	2072	— <i>bulbiferum</i> . . . . .	— bulb-bearing
51	2508	— <i>bulbiferum</i> . . . . .	— bulb-bearing
50	2432	— <i>Italicum</i> . . . . .	— Italian
48	2220	— <i>spirale</i> . . . . .	— spiral-flowered
49	2282	— <i>tenuifolium</i> . . . . .	— scorzonera-leaved
10	339	— <i>trilobatum</i> . . . . .	— auriculate, three-lobed
49	2324	— <i>trilobatum</i> . . . . .	— auriculate, three-lobed
24	950	— <i>triphyllum var. Zebrinum</i> . . . . .	— zebra-flowered
23	902	<i>Asarina procumbens.</i> Mill. <i>est</i> } Antirrhinum <i>Asarina</i> . . . }	Snap-dragon, heart-leaved



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21	788	<i>Asclepias carnos</i> . . . . .	<i>Asclepias</i> , thick-leaved
39	1628	— <i>fruticosa</i> . <i>L. est</i> Gom- <i>phocarpus fruticosus</i> . . . }	<i>Gomphocarpus</i> , willow-leaved
29	1182	— <i>hybrida</i> . <i>Mich. est</i> vari- <i>egata</i> . . . . . }	<i>Swallow-wort</i> , variegated
50	2390	— <i>nigra</i> . <i>L. est</i> <i>Cynan-</i> <i>chum nigrum</i> . . . . . }	<i>Cynanchum</i> , black-flowered
29	1181	— <i>nivea</i> . . . . .	<i>Swallow-wort</i> , almond-leaved
29	1182	— <i>variegata</i> . . . . .	— variegated
21	829	<i>Aspalathus araneosa</i> . . . . .	<i>Aspalathus</i> , hairy
49	2329	— <i>callosa</i> . . . . .	— oval-spiked
32	1289	— <i>carnos</i> . . . . .	— fleshy-leaved
48	2225	— <i>chenopoda</i> . . . . .	— goosefoot
48	2233	— <i>ciliaris</i> . . . . .	— ciliated
10	344	— <i>pedunculata</i> . . . . .	— small-leaved
46	2053	<i>Asparagus terminalis</i> . <i>L. est</i> } <i>Dracæna ferrea</i> . . . . . }	<i>Dragon-tree</i> , purple
15	515	<i>Asperugo divaricata</i> . <i>Mur. est</i> } <i>Lithospermum orientale</i> }	<i>Gromwell</i> , yellow
47	2146	<i>Asperula Arcadiensis</i> . . . . .	<i>Woodruff</i> , Arcadian
23	913	} <i>Asphoxelus comosus</i> . <i>Hort.</i> } } <i>est</i> <i>Eucomis punctata</i> . . . }	<i>Eucomis</i> , striped-leaved
37	1539		
25	984	<i>Asphodelus fistulosus</i> . . . . .	<i>Asphodel</i> , onion-leaved
20	773	— <i>luteus</i> . . . . .	— yellow, or <i>King's-spear</i>
21	799	— <i>ramosus</i> . . . . .	— branched, or <i>King's-spear</i>
53	2626	— <i>tenuior</i> . . . . .	— slender-leaved
51	2499	<i>Aspidistra lurida</i> . . . . .	<i>Aspidistra</i> , dingy-flowered
6	199	<i>Aster alpinus</i> . . . . .	<i>Aster</i> , alpine
49	2321	— <i>alwartensis</i> . . . . .	<i>Star-wort</i> , fine-rayed
38	1563	— <i>argophyllus</i> . . . . .	— musk-scented
49	2286	— <i>fruticulosus</i> . . . . .	— shrubby
37	1509	— <i>liratus</i> . . . . .	— fluted-stemmed
23	884	— <i>reflexus</i> . . . . .	— reflexed-leaved
1	33	— <i>tenellus</i> . . . . .	— bristly-leaved
49	2335	<i>Astragalus brachycarpus</i> . . . . .	<i>Astragalus</i> , short-fruited
33	1350	— <i>lotoides</i> . <i>Lam. est</i> <i>sinicus</i>	— umbellated
11	375	— <i>monspessulanus</i> . . . . .	<i>Milk-vetch</i> , <i>Montpelier</i>
22	843	— <i>montanus</i> . . . . .	— mountain
53	2665	— <i>Onobrychis, var.</i> . . . . .	<i>Onobrychis</i> , <i>Russian narrow-</i> leaved
51	2483	— <i>pilosus</i> . <i>L. est</i> <i>Oxy-</i> } <i>tropis pilosa</i> . . . . . }	<i>Oxytropis</i> , hairy
33	1350	— <i>sinicus</i> . . . . .	<i>Astragalus</i> , umbellated
50	2380	— <i>stipularis</i> . . . . .	— broad-stipuled
53	2659	<i>Astranthus Cochinchinensis</i> . . .	<i>Star-flower</i> , <i>Chinese</i>
38	1553	<i>Astrantia heterophylla</i> . <i>W. est</i> } <i>maxima</i> . . . . . }	<i>Master-wort</i> , <i>hellibore-leaved</i>
51	2503	<i>Astrapæa Wallichii</i> . . . . .	<i>Astrapæa</i> , <i>Wallich's</i>
35	1439	<i>Astroloma humifusum</i> . . . . .	<i>Astroloma</i> , <i>Juniper-leaved</i>
49	2276	<i>Athanasia annua</i> . . . . .	<i>Athanasia</i> , annual
15	530	<i>Atragene alpina, var. Austriaca</i> .	<i>Virgin's-bower</i> , <i>Austrian</i>
23	887	— <i>Americana</i> . . . . .	— <i>American</i>
19	716	— <i>Capensis</i> . . . . .	— <i>Cape</i>
45	1951	— <i>Siberica</i> . . . . .	— <i>Siberian</i>

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30	1197	<i>Aucuba Japonica</i> . . . . .	<i>Aucuba</i> , Japan
47	2143	<i>Azalea calendulacea</i> , $\alpha$ . . . . .	<i>Azalea</i> , flame-coloured
41	1721	———— <i>calendulacea</i> , $\beta$ . <i>crocea</i> . . . . .	———— orange-coloured
49	2308	———— <i>hybrida</i> . . . . .	———— hybrid, <i>Rhododendron</i> -like
36	1480	———— <i>Indica</i> , $\alpha$ . . . . .	———— <i>orientalis</i>
51	2509	———— <i>Indica</i> , $\beta$ . . . . .	———— double rose-coloured Indian
53	2667	———— <i>Indica</i> , $\gamma$ . . . . .	———— cluster-flowered Indian
5	180	———— <i>nudiflora</i> , <i>var. coccinea</i> . . . . .	———— scarlet
13	433	———— <i>pontica</i> . . . . .	———— yellow
50	2383	———— <i>pontica</i> , <i>var.</i> . . . . .	———— Thompson's white
17	626	<i>Babiana disticha</i> . . . . .	<i>Babiana</i> , hyacinth-scented
16	576	———— <i>plicata</i> . . . . .	———— sweet-scented
12	410	———— <i>rubro-cyanea</i> . . . . .	<i>Ixia</i> , red blue
26	1019	———— <i>sambucina</i> . . . . .	<i>Babiana</i> , elder-flower-scented
17	638	———— <i>spathacea</i> . . . . .	———— stiff-leaved
17	637	———— <i>stricta</i> , $\alpha$ . . . . .	———— dark blue-flowered upright
17	621	———— <i>stricta</i> , $\beta$ . . . . .	———— upright
26	1052	———— <i>stricta</i> , $\gamma$ . . . . .	———— purple-flowered
26	1053	———— <i>sulphurea</i> . . . . .	———— pale-flowered
22	847	———— <i>tubiflora</i> , $\alpha$ . . . . .	———— long-tubed
18	680	———— <i>tubiflora</i> , $\beta$ . . . . .	———— long-tubed
16	583	———— <i>villosa</i> . . . . .	———— crimson
53	2671	<i>Bæckia camphorata</i> . . . . .	<i>Bæckia</i> , fragrant
47	2127	———— <i>virgata</i> . . . . .	———— twiggy
46	2052	<i>Bæobotrys Indica</i> . . . . .	<i>Bæobotrys</i> , Indian
53	2671	<i>Banksia æmula</i> . . . . .	<i>Banksia</i> , rival
19	738	———— <i>ericæfolia</i> . . . . .	———— heath-leaved
50	2406	———— <i>latifolia</i> . . . . .	———— broad-leaved
45	1947	———— <i>marginata</i> . . . . .	———— green-flowered
39	1615	<i>Barleria cristata</i> . . . . .	<i>Barleria</i> , crested
36	1487	<i>Bartonia decapetala</i> . . . . .	<i>Bartonia</i> , ten-petaled
27	1083	<i>Basilæa coronata</i> . Lam. <i>est</i> } <i>Eucomis undulata</i> . . . . . }	<i>Eucomis</i> , undulated-leaved
19	715	<i>Bauera rubioides</i> . . . . .	<i>Bauera</i> , madder-leaved
41	1708	<i>Bauhinia porrecta</i> . . . . .	Mountain-Ebony, smooth-leaved
42	1733	<i>Beaufortia decussata</i> . . . . .	<i>Beaufortia</i> , splendid
36	1473	<i>Begonia evansiana</i> . . . . .	<i>Begonia</i> , two-coloured
30	1196	<i>Bellidiastrum alpinum</i> . M. <i>est</i> } <i>Arnica Bellidiastrum</i> . . . . . }	<i>Arnica</i> , daisy-leaved
47	2174	<i>Bellis annua</i> . . . . .	Daisy, lesser
7	228	———— <i>perennis var. major</i> } <i>fl. plen.</i> . . . . . }	———— great double
51	2511	———— <i>sylvestris</i> . . . . .	———— large Portugal
52	2549	<i>Berberis aristata</i> . . . . .	Berberry, Chitrian
50	2396	———— <i>fascicularis</i> . . . . .	———— fasciculated
46	2095	<i>Berckheya ciliaris</i> . W. <i>est</i> Cul- } <i>lunia ciliaris</i> . . . . . }	<i>Cullumia</i> , ciliated
43	1844	———— <i>grandiflora</i> . . . . .	<i>Berckheya</i> , large-flowered
46	2094	———— <i>uniflora</i> . . . . .	———— one-flowered
28	1146	<i>Besleria pulchella</i> . . . . .	<i>Besleria</i> , striped-flowered
19	700	<i>Betonica grandiflora</i> . . . . .	Betony, great-flowered

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47	2125	<i>Betonica incana</i> . . . . .	Betony, rose-coloured
39	1627	<i>Bidens crocata</i> . W. <i>est</i> Spi- lanthes <i>crocata</i> . . . . .	} Spilanthus, saffron-flowered
46	2062	— <i>scandens</i> . L. <i>est</i> Sal- mea <i>scandens</i> . . . . .	
22	865	<i>Bignonia austrelis</i> . H. K. <i>est</i> <i>Bignonia pandoræ</i> . . . . .	} Trumpet-flower, Norfolk-island
22	864	— <i>capreolata</i> . . . . .	
27	1094	— <i>Catalpa</i> . H. K. <i>est</i> <i>Catalpa syringifolia</i> . . . . .	} Catalpa, common
47	2148	— <i>Chamberlaynii</i> . . . . .	
34	1398	— <i>Chinensis</i> . Lam. <i>est</i> <i>grandiflora</i> . . . . .	} — Chinese
22	865	— <i>pandora est australis</i> H. K. . . . .	
14	485	— <i>radicans</i> . . . . .	— ash-leaved
46	2050	— <i>venusta</i> . . . . .	— comely
37	1511	— <i>uncata</i> . . . . .	— hook-tendrilled
37	1507	<i>Ballardiera longiflora</i> . . . . .	Billardiere, blue-berried
32	1313	— <i>mutabilis</i> . . . . .	— changeable-flowered
21	801	— <i>scandens</i> . . . . .	— climbing
51	2444	<i>Biscutella hispida</i> . . . . .	Buckler's-mustard, hispid
35	1456	<i>Bixa Orellana</i> . . . . .	Bixa, heart-leaved, or Anotta
13	451	<i>Blakea trinervia</i> . . . . .	Blakea, three-ribbed
45	2003	<i>Blandfordia nobilis</i> . . . . .	Blandfordia, showy
44	1924	<i>Bletia Tankervillea</i> . . . . .	Bletia, Lady Tankerville's
8	276	<i>Blitum virgatum</i> . . . . .	Blite, strawberry
44	1905	<i>Bocconia cordata</i> . . . . .	Bocconia, heart-leaved
52	2554	<i>Boltonia asteroides</i> . . . . .	Boltonia, starwort-flowered
50	2381	— <i>glastifolia</i> . . . . .	— wood-leaved
39	1613	<i>Bomarea</i> . Sp. Lam. <i>est</i> Alstrœ- meria <i>Salsilla</i> . . . . .	} Alstrœmeria, potatoe-rooted
34	1412	<i>Bombax Carolinoides</i> , Donn. <i>est</i> <i>Carolina minor</i> . . . . .	
43	1798	<i>Borago laxiflora</i> . . . . .	Borage, bell-flowered
8	274	<i>Borbonia crenata</i> . . . . .	Barbonia, heart-leaved
47	2128	— <i>ruscifolia</i> . . . . .	— butcher's-broom-leaved
42	1763	<i>Boronia pinnata</i> . . . . .	Boronia, hawthorn-scented
28	1144	<i>Bosiaea heterophylla</i> . Vent. <i>est</i> <i>lanceolata</i> . . . . .	} Bossiaea, narrow-leaved
51	2491	— <i>linophylla</i> . . . . .	
36	1493	— <i>prostrata</i> . . . . .	— procumbent
30	1235	— <i>scolopendria</i> . . . . .	— flat-stemmed
43	1854	<i>Bouvardia triphylla</i> . . . . .	Bouvardia, three-leaved
45	2008	<i>Brachysema latifolia</i> . . . . .	Brachysema, broad-leaved
49	2343	<i>Brachystelma tuberosa</i> . . . . .	Brachystelma, tuberous-rooted
41	1691	<i>Brassia maculata</i> . . . . .	Brassia, spotted-flowered
10	357	<i>Briza maxima</i> . . . . .	Quaking-grass, great
50	2382	<i>Brodiea ixioides</i> . . . . .	Brodiea, Ixia-like
38	1554	<i>Bromelia Ananas</i> . . . . .	Pine-apple, the queen
42	1732	— <i>pyramidalis</i> . . . . .	— pyramidal-flowered
50	2392	— <i>sylvestris</i> . . . . .	— narrow-leaved wild
53	2686	— <i>zebrina</i> . . . . .	Bromellia, white-barred
50	2358	<i>Broussonetia papyrifera</i> . . . . .	Paper-mulberry-tree

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28	1136	<i>Browallia demissa</i> . . . . .	<i>Browallia</i> , spreading
1	34	———— <i>elata</i> . . . . .	———— tall
11	393	<i>Brunfelsia Americana</i> . . . . .	<i>Brunfelsia</i> , American
35	1443	<i>Brunsvigia falcata</i> . . . . .	Brunswick-lily, sweet-scented
52	2578	———— <i>Josephinæ</i> , $\gamma$ . . . . .	———— Tate's variety of Josephine's
39	1619	———— <i>multiflora</i> . . . . .	———— or chandelier- flower
43	1820	<i>Bryonia quinqueloba</i> . . . . .	Bryony, five-fingered Cape
34	1409	<i>Bryophyllum calycinum</i> . . . . .	<i>Bryophyllum</i> , pendulous-flow- ered
51	2489	<i>Bubon galbanum</i> . . . . .	<i>Bubon</i> , lovage-leaved
9	308	<i>Buchnera canadensis</i> . L. <i>est</i> } <i>Verbena Aubletia</i> . . . . . }	Vervain-rose
11	374	<i>Buchnera coccinea</i> . Scop. <i>est</i> } <i>Cyrilla pulchella</i> . . . . . }	<i>Cyrilla</i> , scarlet-flowered
7	217	———— <i>viscosa</i> . . . . .	———— clammy
11	361	<i>Buchoziacoprosmodes</i> . L'Her. } <i>est Lycium Japonicum</i> . . }	Buckthorn, Japanese
5	174	<i>Buddlea globosa</i> . . . . .	<i>Buddlea</i> , round-headed
27	1073	<i>Bulbine Asiatica</i> . Gært. <i>est</i> } <i>Crinum Asiaticum</i> . . . . . }	<i>Crinum</i> , largest
21	816	———— <i>caulescens</i> . H. Cl. <i>est</i> } <i>Anthericum frutescens</i> . . }	<i>Anthericum</i> , onion-leaved
5	153	<i>Bulbocodium vernal</i> . . . . .	<i>Bulbocodium</i> , vernal
43	1836	<i>Bupthalmum sericeum</i> . . . . .	Ox-eye, silky
49	2339	<i>Burchellia bubalina</i> . . . . .	<i>Burchellia</i> , Cape
42	1767	<i>Bursaria spinosa</i> . . . . .	<i>Bursaria</i> , thorny
16	564	<i>Cacalia coccinea</i> . . . . .	<i>Cacalia</i> , scarlet-flowered
1	17	<i>Cactus flagelliformis</i> . . . . .	<i>Cereus</i> , creeping
38	1557	———— <i>nigricans</i> . Haw. <i>est</i> C. } <i>Tuna var. nigricans</i> . . . . }	Indian-fig, lesser black-spined
50	2393	———— <i>opuntia</i> . . . . .	———— common dwarf
38	1557	———— <i>opuntia Tuna</i> . Dec. } <i>est C. Tuna. var. nigricans</i> }	———— lesser black-spined
46	2092	———— <i>phyllanthoides</i> . . . . .	———— rose-flowered
53	2691	———— <i>polyanthos</i> . . . . .	<i>Cactus</i> , free-flowering
53	2692	———— <i>phyllanthus</i> . . . . .	———— spleenwort-leaved
46	2092	———— <i>speciosa</i> . B. R. <i>est</i> } <i>phyllanthoides</i> . . . . . }	Indian-fig, rose-flowered
49	2306	———— <i>speciosus</i> . W. <i>est</i> spe- } <i>ciosissimus</i> . . . . . }	Torch-thistle, crimson-flowered
49	2306	———— <i>speciosissimus</i> . . . . .	———— crimson-flowered
44	1884	———— <i>triangularis</i> . . . . .	Creeping-cereus, triangular, or strawberry-pear
52	2562	———— <i>truncatus</i> . . . . .	<i>Cactus</i> , ringent-flowered
38	1557	———— <i>Tuna var. nigricans</i> . . .	Indian-fig, lesser black-spined
50	2393	———— <i>vulgaris</i> . Haw. <i>est</i> } <i>opuntia</i> . . . . . }	———— common dwarf
25	995	<i>Cæsalpinia pulcherrima</i> . Sw. } <i>est Poinciana pulcherrima</i> }	Flower-fence, Barbadoes
52	2543	<i>Caladium bicolor</i> . . . . .	<i>Caladium</i> , two-coloured
53	2643	———— <i>grandifolium</i> . . . . .	———— large-leaved
52	2606	———— <i>seguinum</i> , $\beta$ . . . . .	———— poisonous, or dumb-cane

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34	1409	Calanchoe pinnata. Pers. <i>est</i> } Bryophyllum calycinum . }	Bryophyllum, pendulous-flow- ered
35	1436	———— vereca. Pers. <i>est</i> Co- } tyledon crenata . . . . . }	Naval-wort, scalloped-leaved
53	2615	Calanthe veratrifolia . . . . .	Calanthe, hellebore-leaved
50	2418	Calceolaria corymbosa . . . . .	Slipper-wort, corymbose
10	348	———— Fothergillia . . . . .	———— Fothergill's
50	2405	———— heterophyllum. W. <i>est</i> } scabiosæfolia . . . . . }	———— scabious-leaved
2	41	———— pinnata . . . . .	———— pinnated
52	2523	———— rugosa . . . . .	———— sage-leaved
50	2405	———— scabiosæfolia . . . . .	———— scabious-leaved
42	1734	Calea lobata . . . . .	Calea, yellow-flowered
45	1981	Calendula tragus, $\beta$ . . . . .	Marigold, white-flowered, bend- ing stalked
48	2218	———— chrysanthemifolia . . . . .	———— large-flowered
12	408	———— tragus . . . . .	———— bending-stalked
21	832	Calla Æthiopica . . . . .	Calla, Ethiopian
49	2279	———— aromatica . . . . .	———— aromatic
43	1831	———— palustris . . . . .	———— marsh
47	2107	Callicarpa cana . . . . .	Callicarpa, Malabar hoary
43	1811	Callicoma serratifolia . . . . .	Callicoma, saw-leaved
44	1925	Calistachys ovata . . . . .	Callistachys, oval-leaved
39	1602	Colonnea pulcherrima. Buch. } <i>est</i> Galardia bicolor . . . . }	Galardia, two-coloured
46	2101	Calostemma luteum . . . . .	Calostemma, yellow
46	2100	———— purpureum . . . . .	———— purple
37	1506	Calothamnus quadrifida . . . . .	Calothamnus, four-cleft
14	503	Calycanthus floridus . . . . .	Allspice, Carolina
13	466	———— præcox . . . . .	———— Japan
46	2047	Camellia axillaris . . . . .	Camellia, axillary-flowering
2	42	———— Japonica . . . . .	———— Japan rose
40	1654	———— Japonica, <i>var.</i> anemo- } nifolia . . . . . }	———— Anemone-flowered, or Waratah
52	2571	———— Japonica, <i>var.</i> $\pi$ . . . . .	———— Chandler's new
52	2577	———— Japonica, <i>var.</i> $\xi$ . . . . .	———— Knight's new Waratah
39	1670	———— Japonica, <i>var.</i> myrtifolia	———— myrtle-leaved
46	2080	———— sasanqua, $\beta$ . . . . .	———— Sasanqua
40	1646	Cameraria dubia . . . . .	Cameraria, doubtful
53	2649	Campanula aggregata. W. <i>est</i> } speciosa . . . . . }	Bell-flower, shewy
23	912	———— alliariæfolia (C. ma- } crophylla) . . . . . }	———— large-flowered
31	1258	———— allionii. Vill. <i>est</i> barbata	———— bearded
24	957	———— alpina . . . . .	———— alpine
16	551	———— azurea . . . . .	Campanula, azure
31	1258	———— barbata . . . . .	Bell-flower, bearded
13	444	———— Canariensis. L. <i>est</i> } Canarina campanula . . . }	———— Canary
20	782	———— Capensis . . . . .	———— Cape
21	811	———— capitata . . . . .	———— clustered
4	117	———— carpatica . . . . .	———— carpatian
24	927	———— collina . . . . .	———— sage-leaved
18	691	———— gracilis . . . . .	———— slender

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7	252	<i>Campanula grandiflora</i> . . . . .	Bell-flower, great-flowered
53	2632	— <i>infundibuliformis</i> . . . . .	— funnel-shaped
45	1973	— <i>lactiflora</i> . . . . .	— milk-white
52	2553	— <i>latiflora, γ</i> . . . . .	— large-flowered giant
52	2581	— <i>lorei</i> . . . . .	— Pollini's
23	912	— <i>macrophylla</i> . B. R. } <i>est alliaræfolia</i> . . . . . }	— large-leaved
12	404	— <i>mollis</i> . . . . .	— soft
31	1257	— <i>peregrina</i> . . . . .	— rough-leaved
12	397	— <i>persicifolia, var. maxima</i> . . . . .	— peach-leaved great
51	2492	— <i>pulla</i> . . . . .	— Austrian
15	512	— <i>pumila</i> . . . . .	Campanula, dwarf
41	1723	— <i>punctata</i> . . . . .	Bell-flower, spotted
15	512	— <i>pusilla</i> . Jacq. <i>est pumila</i> . . . . .	Campanula, dwarf
15	512	— <i>rotundifolia, β</i> . L. <i>est</i> } <i>pumila</i> . . . . . }	— dwarf
53	2653	— <i>ruthenica</i> . . . . .	Bell-flower, Taurian
45	2019	— <i>sarmatica</i> . . . . .	— grey-flowered
18	659	— <i>Sibirica</i> . . . . .	— Siberian
53	2649	— <i>speciosa</i> . . . . .	— shewy
3	102	— <i>speculum</i> . . . . .	Looking-glass Venus's
32	1290	— <i>thyrsoides</i> . . . . .	Bell-flower, long-spiked
13	444	<i>Canarina campanula</i> . . . . .	— Canary
51	2498	<i>Canna edulis</i> . . . . .	Indian-reed, tuberous-rooted
49	2316	— <i>gigantea</i> . . . . .	— tall
49	2302	— <i>glauca, β</i> . . . . .	— buff-coloured, glaucous
13	454	— <i>Indica</i> . . . . .	— or shot, common
46	2085	— <i>Indica, β</i> . H. K. & W. } <i>est lutea</i> . . . . . }	— yellow
45	1968	— <i>iridiflora</i> . . . . .	Canna, nodding-flowered
46	2085	— <i>lutea</i> . . . . .	— yellow
49	2323	— <i>pedunculata</i> . . . . .	— peduncled
49	2317	— <i>speciosa</i> . . . . .	— Nepaul
9	291	<i>Capparis speciosa</i> . . . . .	Caper, shrub
38	1556	<i>Capraria undulata</i> . . . . .	Capraria, wave-leaved
20	781	<i>Caprifolium sempervirens</i> . } Mich. <i>est Lonicera sem-</i> } <i>pervirens</i> . . . . . }	Honeysuckle, great-trumpet
43	1835	<i>Capsicum bicolor</i> . . . . .	Capsicum, dark-fruited
42	1735	<i>Cardamine asarifolia</i> . . . . .	Lady's-smock, kidney-leaved
48	2202	— <i>pentaphylla</i> . H. K. <i>est</i> } <i>Dentaria pentaphylla</i> . . . }	Tooth-wort, five-leaved
13	452	— <i>trifolia</i> . . . . .	Cuckow-flower, three-leaved
26	1049	<i>Cardiospermum halicacabum</i> . . . . .	Heart-seed, smooth
33	1366	<i>Carduus spinosissimus</i> . La. } <i>est Cnicus speciosissimus</i> }	Cnicus, feathery-headed
34	1391	<i>Carex Fraseri</i> . B. R. <i>est Fra-</i> } <i>serianum</i> . . . . . }	Carex, Frazer's
34	1412	<i>Carolinea minor</i> . . . . .	Carolina, lesser
49	2293	<i>Carthamus cæruleus</i> . . . . .	Carthamus, blue-flowered
47	2142	— <i>lanatus</i> . . . . .	Distaff-thistle, or woolly Car- thamus
53	2638	<i>Cassia aversiflora</i> . . . . .	Cassia, contrary-flowered
53	2676	— <i>Australis</i> . . . . .	— New Holland

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21	810	<i>Cassia biflora</i> . . . . .	Cassia, two-flowered
3	107	— <i>chamæcrista</i> . . . . .	— dwarf
17	633	— <i>corymbosa</i> . . . . .	— corymbous
43	1829	— <i>ligustrina</i> . . . . .	— privet-leaved
31	1280	<i>Castalia magnifica</i> . P. L. <i>est</i> } <i>Nymphæa rubra</i> . . . . . }	Water-lily, red-flowered
37	1525	— <i>pygmæa</i> . P. L. <i>est</i> } <i>Nymphæa pygmæa</i> . . . . . }	— pigmy
27	1094	<i>Catalpa syringifolia</i> . . . . .	Catalpa, common
9	293	<i>Catananche cærulea</i> . . . . .	Catananche, blue
52	2559	<i>Catasetum tridentatum</i> . . . . .	Catasetum, Trinidad
4	131	<i>Catesbæa spinosa</i> . . . . .	Catesbæa, thorny
36	1479	<i>Ceanothus Americanus</i> . . . . .	New Jersey Tea
47	2114	<i>Celastrus buxifolius</i> , $\beta$ . . . . .	Staff-tree, spineless box-leaved
46	2070	— <i>cymosus</i> . . . . .	— compact-flowered
29	1167	— <i>Pyracanthus</i> . . . . .	— Pyracantha-leaved
29	1167	— <i>spinusus</i> . Th. <i>est</i> Py- } <i>racanthus</i> . . . . . }	— Pyracantha-leaved
45	1962	<i>Celsia arcturus</i> . . . . .	Celsia, scollop-leaved
24	964	— <i>cretica</i> . . . . .	— great-flowered
6	210	— <i>linearis est</i> Hemi- } <i>ris linearis</i> . . . . . }	— linear-leaved
12	417	— <i>urticæfolia. est</i> Hemi- } <i>meris urticæfolia</i> . . . . . }	— nettle-leaved
12	421	<i>Centaurea aurea</i> . . . . .	Centaury, or Knap-weed, golden
29	1175	— <i>Caucasica</i> . Bieb. <i>est</i> } <i>ochroleuca</i> . . . . . }	— Caucasian
2	62	— <i>glastifolia</i> . . . . .	— woad-leaved
31	1248	— <i>macrocephala</i> . . . . .	— large-headed, yellow
3	77	— <i>montana</i> . . . . .	Blue-bottle, greater
29	1175	— <i>ochroleuca</i> . . . . .	Centaury, Caucasian
14	494	— <i>ragusina</i> . . . . .	— Cretan
42	1752	— <i>Rhapontica</i> . . . . .	— Swiss
52	2551	— <i>sphærocephala</i> . . . . .	— prickly, globe-headed
51	2493	— <i>spinosa</i> . . . . .	— prickly branched
43	1789	<i>Cerastium amplexicaule</i> . . . . .	Chickweed, glaucous
19	737	<i>Cerbera ahovai</i> . . . . .	Cerbera, oval-leaved
43	1845	— <i>manghas</i> . . . . .	— spear-leaved
49	2309	— <i>thevetia</i> . . . . .	— linear-leaved
28	1138	<i>Cercis siliquastrum</i> . . . . .	Judas-tree, common
1	17	<i>Cereus flagelliformis</i> . Mill. <i>est</i> } <i>Cactus flagelliformis</i> . . . }	Cereus, creeping
10	333	<i>Cerintho glaber</i> . Mill. <i>est</i> major	Honey-wort, greater
10	333	— <i>major</i> . . . . .	— greater
42	1729	<i>Cestrum fastigiatum</i> . . . . .	Cestrum, honeysuckle
42	1770	— <i>parqui</i> . . . . .	— willow-leaved
35	1434	<i>Chamærops acaulis</i> . Mill. <i>est</i> } <i>Sabal Adansoni</i> . . . . . }	Palmetto, swamp, or dwarf sabal
47	2152	— <i>humilis</i> . . . . .	Fan-palm, dwarf
48	2257	<i>Chaptalia tomentosa</i> . . . . .	Chaptalia, woolly-leaved
22	835	<i>Cheiranthus Armeniacus</i> . . . . .	Wallflower, Armenian
50	2423	— <i>erysimoides</i> . L. <i>est</i> } <i>Erisimum lanceolatum</i> , $\beta$ . }	Hedge-mustard, sweet-scented Alpine
5	166	— <i>maritimus</i> . . . . .	Stock, Mediterranean

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6	195	Cheiranthus mutabilis . . . . .	Wallflower-changeable
41	1711	———— odoratissimus. } W. <i>est</i> Matthiola odora- } tissima. H. K. . . . . }	Stock, Persian
19	729	———— tristis <i>est</i> Mat- } thiola tristis. H. K. . . . }	———— dark-flowered
35	1425	Chelone lævigata. Pers. <i>est</i> } Penstemon lævigatum . . }	Penstemon, smooth
35	1424	———— Penstemon. L. <i>est</i> Pen- } stemon pubescens . . . . }	———— broad-leaved, hairy
44	1864	———— major . . . . .	———— Lyons's
21	818	Chironia angustifolia . . . . .	Chironia, narrow-leaved
7	233	———— baccifera . . . . .	———— berry-bearing
19	707	———— calycosa. Mich. <i>est</i> } Sabbatica calycosa de- } cussata . . . . . }	———— cross-leaved
2	37	———— frutescens . . . . .	———— shrubby
19	707	———— latifolia. Hort. <i>est</i> de- } cussata . . . . . }	———— cross-leaved
15	511	———— linoides . . . . .	———— flax-leaved
48	2190	Chloranthus monostachys . . . . .	Chloranthus, one-spiked
27	1071	Chlorophytum inornatum . . . . .	Chlorophytum, greenish-flow- ered
26	1032	Chorizema nanum . . . . .	Chorizema, dwarf
36	1477	———— trilobum. Sm. <i>est</i> } Podolobium trilobum . . }	Podolobium, holly-leaved
27	1080	Chrysanthemum coccineum . . . . .	Chrysanthemum, red-flowered
10	327	———— Indicum . . . . .	———— Indian
46	2042	———— Indicum, $\beta$ . . . . .	———— changeable-white Indian
52	2556	———— sinense, <i>var.</i> 17. . . . .	———— expanded light-purple
15	508	———— tricolor . . . . .	———— three-coloured
45	1972	Chrysocoma comaurea . . . . .	Goldy-locks, great, shrubby
52	2546	———— graminifolia <i>est</i> } Solidago lanceolata . . . }	Golden-rod, tarragon-leaved
53	2641	Chrysophiala flava. B. R. <i>est</i> } Stenomesson flavum . . . }	Stenomesson, slender-toothed
49	2274	Cicer arietinum . . . . .	Chich-pea, or chiches
46	2069	Cimicifuga cordifolia . . . . .	Bug-wort, heart-leaved
39	1630	———— palmata . . . . .	———— palmate-leaved
7	249	Cineraria amelloides . . . . .	Cineraria, blue-flowered
48	2262	———— aurantiaca . . . . .	———— orange-coloured
43	1786	———— aurita . . . . .	———— purple-flowered
12	406	———— cruenta . . . . .	———— purple-leaved
53	2647	———— discolor . . . . .	———— hoary
2	53	———— lanata . . . . .	———— woolly
45	1990	———— parviflora . . . . .	———— small-flowered
37	1536	———— Petasitis . . . . .	———— butter bur-leaved
44	1869	———— Siberica . . . . .	———— Siberian
18	646	Cipura paludosa. Aubl. <i>est</i> Ma- } rica paludosa . . . . . }	Marica, marsh
33	1366	Cirsium spinosissimum Scop. } <i>est</i> Cnicus spinosissimus }	Cnicus, feathery-headed
51	2443	Cissus quinquefolia . . . . .	Cissus, five-leaved, Brasil
51	2488	———— Antarctica . . . . .	Kanguru-vine



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17	627	<i>Cistus Algarvensis</i> . . . . .	<i>Cistus</i> , Algarvé
50	2371	—— <i>Barrelieri</i> . . . . .	—— rosemary-leaved
8	264	—— <i>formosus</i> . . . . .	—— beautiful
2	43	—— <i>incanus</i> . . . . .	—— hoary, or rose
4	112	—— <i>ladaniferus</i> . . . . .	—— gum
43	1782	—— <i>lævipes</i> . . . . .	—— cluster-leaved
43	1803	—— <i>sampsucifolius</i> . . . . .	Dwarf-cistus, rough
32	1309	<i>Claytonia alsinoides</i> . . . . .	<i>Claytonia</i> , chickweed
33	1336	—— <i>cubensis</i> . Bonpl. <i>est</i> } —— <i>perfoliata</i> . . . . . }	—— perfoliate
48	2243	—— <i>Siberica</i> . . . . .	—— Siberian
24	941	—— <i>Virginica</i> . . . . .	—— Virginian
24	959	<i>Clematis balearica</i> . La. <i>est</i> } —— <i>calycina</i> . . . . . }	Virgin's-bower, Minorca
27	1070	—— <i>cirrhusa</i> . . . . .	—— ever-green
43	1816	—— <i>cordata</i> . . . . .	—— heart-leaved
44	1892	—— <i>crispa</i> . . . . .	—— curled-flowered
29	1160	—— <i>cylindrica</i> . . . . .	—— long-flowered
22	834	—— <i>florida</i> . . . . .	—— large-flowered
2	65	—— <i>integrifolia</i> . . . . .	—— entire-leaved
29	1160	—— <i>reticulata</i> . Mich. <i>est</i> } —— <i>cylindrica</i> . . . . . }	—— long-flowered
16	565	—— <i>viticella</i> . . . . .	—— purple
53	2656	<i>Cleome candelabrum</i> . . . . .	<i>Cleome</i> , chandelier
43	1857	—— <i>pubescens</i> . . . . .	—— villous
40	1681	—— <i>pentaphylla</i> . . . . .	—— five-leaved
40	1640	—— <i>spinosa</i> . . . . .	—— prickly
43	1834	<i>Clerodendron fragrans</i> . . . . .	<i>Clerodendron</i> , fragrant
52	2536	—— <i>macrophyllum</i> . . . . .	—— broad-leaved
37	1518	—— <i>tomentosum</i> . . . . .	—— downy
43	1805	—— <i>viscosum</i> . . . . .	—— clammy
26	1057	<i>Clethra arborea</i> . . . . .	<i>Clethra</i> , tree
39	1625	<i>Cliftonia</i> . Herb. Banks. <i>est</i> } —— <i>Mylocarium ligustrinum</i> }	Sea-Lavender, shewy
47	2111	<i>Clitoria heterophylla</i> . . . . .	<i>Clitoria</i> , hooded-flowered
37	1542	—— <i>ternatea</i> . . . . .	—— wing-leaved
32	1321	<i>Clutia alaternoides</i> . L. <i>est</i> } —— <i>Cluytia alaternoides</i> . . . . . }	<i>Cluytia</i> , narrow-leaved
45	1945	—— <i>pulchella</i> . . . . .	—— broad-leaved
49	2287	<i>Cnicus Afer</i> . . . . .	<i>Cnicus</i> , Barbary, or twin-thorn- ed thistle
33	1366	—— <i>spinosissimus</i> . . . . .	—— feathery-headed
22	851	<i>Cobæa scandens</i> . . . . .	<i>Cobæa</i> , climbing
32	1303	<i>Coffea Arabica</i> . . . . .	Coffee-tree
51	2479	<i>Coix Lachryma Jobi</i> . . . . .	Job's-tears
28	1122	<i>Colchicum byzantinum</i> . . . . .	<i>Colchicum</i> , broad-leaved
53	2673	—— <i>crociflorum</i> . . . . .	—— crocus-flowered
26	1028	—— <i>variegatum</i> . . . . .	Meadow-saffron, chequer-flow- ered
30	1213	<i>Collinsonia anisata</i> . . . . .	<i>Collinsonia</i> , anise-scented
30	1213	—— <i>serotina</i> . With. <i>est</i> } —— <i>anisata</i> . . . . . }	—— anise-scented
39	1614	<i>Columnea rotundifolia</i> . P. L. } —— <i>est scandens</i> . . . . . }	<i>Columnea</i> , climbing

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3	81	<i>Colutea arborescens</i> . . . . .	<i>Colutea</i> , or bladder-senna-tree
6	181	— <i>frutescens. est</i> Suth- erlandia frut. H. K. . . . .	— scarlet
21	792	— <i>galegifolia est</i> Swain- sonia galegif. H. K. . . . .	— small-leaved
53	2622	— <i>Nepalensis</i> . . . . .	— Nepal
46	2102	<i>Combretum purpureum</i> . . . . .	<i>Combretum</i> , Madagascar
35	1431	<i>Commelina Africana</i> . . . . .	<i>Commelina</i> , yellow Cape
41	1695	— <i>cælestris. Wen. est</i> } — <i>tuberosa</i> . . . . . }	— <i>tuberosa</i>
35	1435	— <i>cristata. L. est</i> Tra- descantia <i>cristata</i> . . . . . }	<i>Spider-wort</i> , crest-bunched
53	2644	— <i>deficiens</i> . . . . .	<i>Commelina</i> , two-petaled
41	1695	— <i>tuberosa</i> . . . . .	— tuberous-rooted
43	1813	<i>Commersonia platyphylla</i> . . . . .	<i>Commersonia</i> , broad-leaved
51	2496	<i>Conanthera bifolia</i> . . . . .	<i>Conanthera</i> , violet-flowered
39	1596	<i>Conostylis Americana. Par. est</i> } — <i>Lophiola aurea</i> . . . . . }	<i>Lophiola</i> , golden-crested
15	510	<i>Convallaria bifolia</i> . . . . .	Solomon's-seal, least
27	1063	— <i>Japonica. Th. est</i> } — <i>Ophiopogon Japonicus</i> . . . . . }	Snake's-beard, Japan
23	899	— <i>racemosa</i> . . . . .	Solomon's-seal, cluster-flowered
26	1043	— <i>stellata</i> . . . . .	— star-flowered
29	1155	— <i>umbellidata. Mich. est</i> } — <i>Smilacine borealis</i> . . . . . }	<i>Smilacina</i> , oval-leaved
10	359	<i>Convolvulus althæoides</i> . . . . .	<i>Convolvulus</i> , silky-leaved
48	2205	— <i>bicolor</i> . . . . .	Bind-weed, two-coloured
24	943	— <i>bryoniæfolius</i> . . . . .	— bryony-leaved
19	699	— <i>cairicus</i> . . . . .	— Egyptian
30	1228	— <i>Canariensis</i> . . . . .	— Canary
39	1603	— <i>candicans</i> . . . . .	— Tanassee
13	459	— <i>cneorum</i> . . . . .	— silvery-leaved
53	2609	— <i>Dahuricus</i> . . . . .	— Daurian
27	1067	— <i>erubescens</i> . . . . .	— maiden-blush
48	2205	— <i>involveratus. B. R.</i> } — <i>est bicolor</i> . . . . . }	— two-coloured
38	1572	— <i>Jalapa</i> . . . . .	<i>Jalap</i> , the true
9	289	— <i>linearis</i> . . . . .	<i>Convolvulus</i> , narrow-leaved
6	188	— <i>nil</i> . . . . .	— azure
44	1939	— <i>panduratus</i> . . . . .	Bind-weed, fiddle-leaved
39	1603	— <i>panduratus. Mich. est</i> } — <i>candicans</i> . . . . . }	— Tanassee
30	1228	— <i>pennifolius. Pl. est</i> } — <i>Canariensis</i> . . . . . }	— Canary
47	2151	— <i>pentanthus</i> . . . . .	— Jacquin's East Indian
4	113	— <i>purpureus</i> . . . . .	— purple
25	1005	— <i>purpureus, var. elatior</i> . . . . .	— tall, spotted-flowered
41	1682	— <i>purpureus, var. varius</i> . . . . .	— striped-flowered
19	732	— <i>sepium, var. Americanum</i> . . . . .	— great American
51	2446	— <i>speciosus. W. est</i> Ipo- — <i>mæa speciosa</i> . . . . . }	<i>Ipomea</i> , broad-leaved
1	27	— <i>tricolor</i> . . . . .	<i>Convolvulus</i> , small
46	2093	— <i>Turpethum</i> . . . . .	Bind-weed, Turbith
32	1296	<i>Corchorus Japonicus</i> . . . . .	<i>Corchorus</i> , double-flowered

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21	794	<i>Cordia sebastena</i> .....	<i>Cordia</i> , rough-leaved
46	2059	<i>Coreopsis ferulæfolia</i> .....	<i>Coreopsis</i> , fennel-leaved
51	2451	———— <i>lanceolata</i> .....	———— spear-leaved
51	2512	———— <i>tinctoria</i> .....	———— Arkansa-
5	156	———— <i>verticillata</i> .....	———— whorled
51	2470	<i>Coriaria sarmentosa</i> .....	<i>Coriaria</i> , New-Zealand
47	2131	<i>Coris Monspeliensis</i> .....	<i>Coris</i> , Montpellier
22	880	<i>Cornus Canadensis</i> .....	Cornel, Canadian
15	526	———— <i>florida</i> .....	———— great-flowered
53	2675	———— <i>mascula</i> .....	Cornelian, cherry
53	2611	<i>Cornutia punctata</i> .....	<i>Cornutia</i> , dotted-flowered
23	907	<i>Coronilla coronata</i> .....	<i>Coronilla</i> , crown-flowered
13	445	———— <i>emerus</i> .....	Senna, scorpion
1	13	———— <i>glauca</i> .....	<i>Coronilla</i> , sea-green
53	2646	———— <i>Iberica</i> .....	———— Iberian
47	2179	———— <i>minima</i> , <i>α.</i> .....	———— Jacquín's least
23	907	———— <i>montana</i> . Scop. <i>est</i> } <i>coronata</i> .....	———— crown-flowered
6	185	———— <i>valentina</i> .....	———— rue-leaved
8	258	———— <i>varia</i> .....	———— purple
44	1901	<i>Corræa virens</i> .....	<i>Corræa</i> , green-flowered
42	1746	———— <i>speciosa</i> .....	———— red-flowered
25	987	<i>Cortusa matthioli</i> .....	Sanicle, bear's-ear
45	1953	<i>Corydalis nobilis</i> . W. <i>est</i> Fu- } <i>maria nobilis</i> .....	Fumitory, great-flowered
37	1535	<i>Cosmea bipinnata</i> .....	<i>Cosmea</i> , fine-leaved
41	1689	———— <i>lutea</i> .....	———— yellow-flowered
11	384	<i>Cotyledon arborescens</i> . Mill. } <i>est</i> <i>Crassula cotyledon</i> .. }	<i>Crassula</i> , tree
52	2572	———— <i>coccinea</i> .....	Navel-wort, scarlet
52	2601	———— <i>coruscans</i> .....	———— sparkling
35	1436	———— <i>crenata</i> .....	———— scollop-leaved
46	2044	———— <i>curviflora</i> .....	———— bent-flowered
51	2518	———— <i>decussata</i> .....	———— cross-leaved
9	321	———— <i>orbiculata</i> .....	———— round-leaved
51	2518	———— <i>papillaris</i> . Haw. <i>est</i> } <i>decussata</i> .....	<i>Cotyledon</i> , cross-leaved
34	1409	———— <i>pinnata</i> . Lam. et H. } K. <i>est</i> <i>Bryophyllum ca-</i> } <i>lycinum</i> .....	<i>Bryophyllum</i> , pendulous-flow- ered
50	2391	<i>Crassula albiflora</i> .....	<i>Crassula</i> , white-flowered
42	1765	———— <i>centauroides</i> .....	———— centaury-flowered
14	495	———— <i>coccinea</i> .....	———— scarlet-flowered
11	384	———— <i>cotyledon</i> .....	———— tree
44	1940	———— <i>cultrata</i> .....	———— sharp-leaved
46	2035	———— <i>falcata</i> .....	———— sickle-leaved
47	2178	———— <i>jasminea</i> .....	———— jasmine-flowered
43	1771	———— <i>lactea</i> .....	———— white
50	2356	———— <i>versicolor</i> .....	———— changeable
47	2105	<i>Cratægus glabra</i> .....	Hawthorn, smooth Chinese
42	1726	———— <i>Indica</i> .....	———— Indian
16	596	<i>Cratæva capparoides</i> . B. R. } <i>est</i> <i>fragrans</i> .....	<i>Cratæva</i> , sweet-scented
51	2514	<i>Crepidaria carinata</i> . Haw. <i>est</i> } <i>Euphorbia carinata</i> .....	<i>Euphorbia</i> , keel-leaved

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1	35	<i>Crepis barbata</i> . . . . .	<i>Crepis</i> , bearded
14	500	<i>Crinum Africanum</i> . L. <i>est</i> } <i>agapanthus umbellatus</i> . . }	<i>Agapanthus</i> , African
39	1605	———— <i>amabile</i> . . . . .	<i>Crinum</i> , Sir Abraham Hume's
26	1034	———— <i>Americanum</i> . . . . .	———— few-flowered, West Indian
30	1232	———— <i>Americanum</i> , $\beta$ . Sp. } Pl. <i>est</i> <i>erubescens</i> . . . . }	———— blush-coloured
8	271	———— <i>angustifolium</i> . L. <i>est</i> } <i>Cyrtanthus angustif.</i> . . . }	<i>Cyrtanthus</i> , narrow-leaved
49	2352	———— <i>aquaticum</i> . . . . .	<i>Crinum</i> , aquatic
49	2355	———— <i>arienarium</i> . . . . .	———— Water-island, sand
52	2531	———— <i>arienarium</i> , $\beta$ . . . . .	———— blush-coloured, sand
27	1073	———— <i>Asiaticum</i> . . . . .	———— largest
50	2397	———— <i>augustum</i> . . . . .	———— stately
47	2121	———— <i>Broussonetti</i> . . . . .	———— Broussonet's
53	2688	———— <i>Capense</i> , <i>var.</i> . . . . .	———— Cape, black river, <i>var.</i>
51	2466	———— <i>Careyanum</i> . . . . .	———— Dr. Carey's
51	2522	———— <i>confertum</i> . . . . .	———— crowded flowered
48	2231	———— <i>declinatum</i> . . . . .	———— sloping-flowered
48	2208	———— <i>defixum</i> . . . . .	———— deep-rooted
52	2592	———— <i>elegans</i> . . . . .	———— elegant
49	2301	———— <i>ensifolium</i> . . . . .	———— sword-leaved
30	1232	———— <i>erubescens</i> . . . . .	———— blush-coloured
35	1443	———— <i>falcatum</i> . S. V. <i>est</i> } <i>Brunsvigia falcata</i> . . . . }	<i>Brunswick-lily</i> , sweet-scented
47	2133	———— <i>flaccidum</i> . . . . .	<i>Crinum</i> , Macquarie
24	*923	———— <i>giganteum</i> . B. R. <i>est</i> } <i>Amaryllis gigantea</i> . . . . }	<i>Lily</i> , white Cape-coast
53	2636	———— <i>humile</i> . . . . .	<i>Crinum</i> , humble
49	2336	———— <i>hybridum</i> ( <i>C. erubes.</i> } <i>Cap.</i> ) . . . . . }	———— hybrid, erubescence Cape
29	1171	———— <i>latifolium</i> . B. R. <i>est</i> } <i>Amaryllis ornata</i> . . . . }	<i>Amaryllis</i> , crimson and white
31	1253	———— <i>latifolium</i> . B. R. <i>est</i> } <i>Amaryllis ornata</i> , $\alpha$ . . . . }	<i>Lily</i> , Cape-coast
18	661	———— <i>longifolium</i> . Th. <i>est</i> } <i>Amaryllis longif.</i> . . . . }	<i>Amaryllis</i> , long-leaved
49	2292	———— <i>Moluccanum</i> . . . . .	<i>Crinum</i> , Molucca
35	1419	———— <i>nervosum</i> . W. <i>est</i> Pan- } <i>cratium Amboiniense</i> . . . }	<i>Panocratium</i> , Amboyna
28	1133	———— <i>obliquum</i> . L. <i>est</i> Cyr- } <i>tanthus obliquus</i> . . . . }	<i>Cyrtanthus</i> , oblique-leaved
53	2684	———— <i>procerum</i> . . . . .	<i>Crinum</i> , tall Rangoon
47	2180	———— <i>scabrum</i> . . . . .	———— rough-edged
35	1430	———— <i>speciosum</i> . L. <i>est</i> } <i>Amaryllis purpurea</i> . . . . }	<i>Amaryllis</i> , cinnabar-flowered
48	2217	———— <i>speciosum</i> . . . . .	<i>Crinum</i> , specious-flowered
34	1383	———— <i>spirale</i> . B. R. <i>est</i> Stru- } <i>maria spiralis</i> . . . . . }	<i>Strumaria</i> , spiral-stalked
53	2635	———— <i>strictum</i> . . . . .	<i>Crinum</i> , upright
51	2463	———— <i>submersum</i> . . . . .	———— lake
34	1383	———— <i>tenellum</i> . Ja. <i>est</i> Stru- } <i>maria spiralis</i> . . . . . }	<i>Strumaria</i> , spiral-stalked
29	1171	———— <i>yuccæflorum</i> . Pl. <i>est</i> } <i>Amaryllis ornata</i> . . . . }	<i>Amaryllis</i> , crimson and white

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31	1253	Crinum Zeylanicum. L. <i>est</i> } Amaryllis ornata . . . . . }	Cape-coast lily
40	1673	Cristaria coccinea . . . . .	Cristaria, scarlet
28	1111	Crocus aureus. Fl. Gr. <i>est</i> } mæsiacus . . . . . }	Crocus, cream-coloured
22	845	———— biflorus . . . . .	———— Scotch
53	2655	———— lagenæflorus, $\alpha$ . . . . .	———— pale gourd-flowered
28	1111	———— luteus. Lam. <i>est</i> mæ- } siacus . . . . . }	———— cream-coloured
2	45	———— vernus . . . . .	———— spring
28	1111	———— mæsiacus, $\beta$ . . . . .	———— spring cream-coloured
22	860	———— officinalis, $\beta$ . Huds. } <i>est</i> vernus Neapolitanus }	———— large purple spring
22	860	———— sativus, $\beta$ . L. <i>est</i> ver- } nus, $\beta$ . Neapolit. . . . . }	———— large purple spring
31	1267	———— serotinus . . . . .	———— mountain
24	938	———— sulphureus, $\alpha$ . . . . .	———— worst yellow, or old cloth of gold
34	1484	———— sulphureus, $\beta$ . . . . .	———— self-coloured cloth of gold
18	652	———— susianus . . . . .	———— cloth of gold
30	1225	———— triflorus. Bur. P. <i>est</i> } Trichonema roseum . . . . }	Trichonema, rose-coloured
22	845	———— vernus. B. M. Mill. } <i>est</i> biflorus . . . . . }	Crocus, Scotch
22	860	———— vernus. E. B. <i>est</i> ver- } nus, $\beta$ . Neapolitanus . . . }	———— large purple spring
22	860	———— vernus, $\beta$ . Neapolitanus .	———— large purple spring
48	2240	———— vernus, $\gamma$ . . . . .	———— largest purple spring
28	1110	———— versicolor . . . . .	———— party-coloured
47	2186	Crossandra undulæfolia . . . . .	Crossandra, waved-leaved
29	1177	Crotalaria alba. Sp. Pl. <i>est</i> } Podalyria alba . . . . . }	Podalyria, white-flowered
44	1933	———— fenestrata . . . . .	Crotalaria, window-calyxed
14	490	———— juncea . . . . .	———— channel-stalked
24	965	———— oxalidifolia. Hort. <i>est</i> } Loddigesia oxalidifolia . . }	Loddigesia, oxalis-leaved
46	2027	———— pulcherrima . . . . .	Crotalaria, Mysore
41	1699	———— pulchella . . . . .	———— large-flowered
44	1913	———— purpurea . . . . .	———— crimson-flowered
52	2561	———— retusa . . . . .	———— wedge-leaved
14	482	———— triflora . . . . .	———— three-flowered
25	989	Crowea saligna . . . . .	Crowea, willow-leaved
48	2252	Cryptostemma calendulacea . . .	Cryptostemma, marygold-flow- ered
38	1558	Cruceanella hispida. Mill. <i>est</i> } Spermacoce strigosa . . . }	Button-weed, cross-wort
28	1107	Cucubalus stellatus . . . . .	Campion, four-leaved
40	1638	Cucunus acutangula. Sp. Pl. } <i>est</i> Luffa fœtida . . . . . }	Luffa, stinking
46	2095	Cullumia ciliaris . . . . .	Cullumia, ciliated
10	343	Cunonia antholyza. Mill. <i>est</i> } Antholyza cunonia . . . . }	Antholyza, scarlet-flowered
48	2201	Cuphea circæoides . . . . .	Cuphea, Enchanter's night-shade like

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44	1931	Cuphea lanceolata. H. K. <i>est</i> } procumbens . . . . . }	Cuphea, procumbent
52	2580	———— serphyllifolium . . . . .	———— 'Trinidad
46	2034	Curculigo latifolia . . . . .	Curculigo, broad-leaved
27	1076	———— orchioides . . . . .	———— lance-leaved
37	1546	Curcuma aromatica. P. L. <i>est</i> } Zedoaria . . . . . }	Turmeric, aromatic
23	903	Cyamus misticus. P. L. <i>est</i> } Nelumbium speciosum . . }	Bean, sacred, of India
23	903	———— Nelumbo. Ex. Bot. <i>est</i> } Nelumbium speciosum . }	———— sacred, of India
16	568	Cyanella Capensis . . . . .	Cyanella, purple-flowered
31	1252	———— lutea . . . . .	———— yellow
1	4	Cyclamen coum . . . . .	Cyclamen, round-leaved
25	1001	———— Europæum. Mill. <i>est</i> } hederæfolium . . . . . }	———— sow-bread, ivy-leaved
2	44	———— Persicum . . . . .	———— Persian
43	1859	Cylista albiflora . . . . .	Cylista, white-flowered
11	387	Cymbidium aloiflora. H. K. <i>est</i> } Epidendrum aloifolium . }	Epidendrum, aloe-leaved
35	1437	———— coccineum . . . . .	Cymbidium, scarlet-flowered
42	1751	———— ensifolium . . . . .	———— sword-leaved
36	1492	———— hyacinthinum . . . . .	———— hyacinthine
23	888	———— sinense H. K. Epiden- } drum sinense . . . . . }	Epidendrum, Chinese
25	976	Cymbarus mutabilis. P. L. <i>est</i> } Stachytarpheta mutabilis }	Starpheta, changeable
31	1273	Cynanchum discolor . . . . .	Cynanchum, Virginian
50	2390	———— nigrum . . . . .	———— black-flowered
44	1929	———— viridiflorum . . . . .	———— green-flowered
1	7	Cynoglossum omphalodes . . . . .	Navel-wort, blue
52	2529	———— nitidum . . . . .	Hound's-tongue, smooth, or navel-wort
47	2134	———— pictum . . . . .	———— Madeira
6	192	Cypripedium acaule . . . . .	Ladies'-slipper, two-leaved
6	216	———— album (C. spectabile } H. K.) . . . . . }	———— white-petaled
38	1569	———— arietinum . . . . .	———— ram's-head
23	911	———— Calceolus. M. <i>est</i> par- } viflorum . . . . . }	———— yellow
6	192	———— humile. H. K. (C. } acaule) . . . . . }	———— two-leaved
23	911	———— parviflorum . . . . .	———— yellow
6	616	———— spectabile. H. K. (C. } album) . . . . . }	———— white-petaled
47	2129	———— venustum . . . . .	———— comely
11	374	Cyrilla pulchella . . . . .	Cyrilla, scarlet-flowered
51	2456	———— racemiflora . . . . .	———— Carolina
8	271	Cyrtanthus angustifolius . . . . .	Cyrtanthus, narrow-leaved
28	1133	———— obliquus . . . . .	———— oblique-leaved
51	2471	———— pallidus . . . . .	———— pale-flowered
52	2534	———— striatus . . . . .	———— striated
49	2291	———— uniflorus. B. R. <i>est</i> } Gastronema clavatum . . }	Gastronema, striped-flowered

<i>Vol.</i>	<i>No.</i>		
43	1800	<i>Cyrtopodium Andersonii</i> . . . . .	<i>Cyrtopodium</i> , Anderson's
43	1814	————— <i>Woodfordii</i> . . . . .	————— Woodford's
34	1387	<i>Cytisus divaricatus</i> . . . . .	<i>Cytisus</i> , smooth-leaved, straddling
12	426	————— <i>foliolosus</i> . . . . .	————— leafy
5	176	————— <i>Laburnum</i> . . . . .	<i>Laburnum</i> , common
35	1438	————— <i>leucanthus</i> . . . . .	<i>Cytisus</i> , pale-flowered
44	1908	————— <i>proliferus</i> . . . . .	————— silky
14	476	————— <i>psoraloides</i> . <i>L. est</i> } <i>Indigofera psoraloides</i> . . . . . }	Indigo, long-spiked
29	1176	————— <i>purpureus</i> . . . . .	<i>Cytisus</i> , purple-flowered
8	255	————— <i>sessilifolius</i> . . . . .	————— common
51	2520	<i>Dactylanthus anacantha</i> . Haw. } <i>est Euphorbia anacantha</i> }	Spurge, scaly finger-flowered
53	2624	————— <i>globosa</i> . Haw. <i>est Euphorbia globosa</i> . . . . . }	————— roundish-jointed
20	762	<i>Dahlia coccinea</i> . . . . .	<i>Dahlia</i> , scarlet-flowered
44	1885	————— <i>superflua</i> . A. B. . . . .	————— fertile-rayed
41	1707	<i>Dalea violacea</i> . W. <i>est Petalostemum violaceum</i> . . . . . }	<i>Petalostemon</i> , purple-flowered
51	2486	————— <i>bicolor</i> . W. <i>est mutabilis</i> . . . . . }	<i>Dalea</i> , changeable
5	147	<i>Dais cotinifolia</i> . . . . .	<i>Dais</i> , cotinus-leaved
38	1567	<i>Dalibarda fragarioides</i> . . . . .	<i>Dalibarda</i> , strawberry-leaved
30	1201	<i>Damasonium Indicum</i> . . . . .	<i>Damasonium</i> , East Indian
44	1875	<i>Daphne altaica</i> . . . . .	<i>Daphne</i> , altaic
9	313	————— <i>cneorum</i> . . . . .	————— trailing
12	428	————— <i>collina</i> . . . . .	<i>Mezereon</i> , Neapolitan
38	1587	————— <i>odora</i> . . . . .	<i>Daphne</i> , sweet-scented
44	1917	————— <i>oleoides</i> . . . . .	————— Cretan
31	1282	————— <i>pontica</i> . . . . .	————— twin-flowered
35	1440	<i>Datura innoxia</i> . Mill. <i>est Metel</i>	Thorn-apple, downy
29	1190	<i>Daviesia denudata</i> . Vent. <i>est Veminaria denudata</i> . . . . . }	Rush-broom, leafless
53	2679	————— <i>acicularis</i> . . . . .	————— needle-leaved
42	1757	————— <i>latifolia</i> . . . . .	————— broad-leaved
45	1957	————— <i>mimosoides</i> . . . . .	————— mimosa-leaved
41	1686	<i>Delphinium grandiflorum</i> . . . . .	Larks'-spur, great-flowered
43	1791	————— <i>urceolatum</i> . . . . .	Bee larks'-spur, hollow-leaved
48	2242	<i>Dendrobium cucullatum</i> . . . . .	<i>Dendrobium</i> , hooded
52	2584	————— <i>Pierardi</i> . . . . .	————— Pierard's
36	1465	<i>Dentaria diphylla</i> . . . . .	Tooth-wort, broad-leaved, or pepper-root
48	2202	————— <i>pentaphylla</i> . . . . .	————— five-leaved
51	2454	<i>Desmanthus virgatus</i> . . . . .	<i>Desmanthus</i> , long-twigged
17	615	<i>Diana viridiflora est Melasphærulea graminea</i> . . . . . }	<i>Melasphærulea</i> , grass-leaved
15	505	<i>Dianella cærulea</i> . . . . .	<i>Dianella</i> , blue
34	1404	————— <i>ensifolia</i> , $\alpha$ . . . . .	————— whitish-flowered
34	1404	————— <i>nemorosa</i> . Lam. <i>est ensifolia</i> , $\beta$ . . . . . }	————— whitish-flowered
30	1205	<i>Dianthus alpinus</i> . . . . .	Pink, alpine
46	2038	————— <i>arenarius</i> . . . . .	————— sand
43	1775	————— <i>atrorubens</i> . . . . .	————— cluster-headed

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6	207	<i>Dianthus barbatus</i> . . . . .	Pink, Sweet William
44	1876	— <i>campestris, γ.</i> . . . . .	— field
46	2039	— <i>Carthusianorum, β.</i> . . . . .	— Carthusian
2	39	— <i>caryophyllus</i> . . . . .	Franklin's, Tartar Carnation
39	1622	— <i>Caryophyllus. var.</i> } — <i>imbricatus</i> . . . . . }	Carnation, wheat-ear
21	795	— <i>Caucaseus</i> . . . . .	Pink, Caucasian
1	25	— <i>Chinensis</i> . . . . .	— China
29	1162	— <i>discolor</i> . . . . .	— two-coloured
46	2067	— <i>fragrans</i> . . . . .	— sweet-scented
42	1739	— <i>leptopetalus</i> . . . . .	— narrow-petaled
47	1069	— <i>orientalis</i> . . . . .	— Georgian
30	1204	— <i>petraeus</i> . . . . .	— rock
28	1132	— <i>prolifer. Forsk. est</i> } — <i>Aphyllanthes monspelense</i> }	Lily-pink, rush-stalked
49	2288	— <i>pseudarmeria</i> . . . . .	Pink, long-scaled
9	297	— <i>superbus</i> . . . . .	— superb
42	1740	— <i>virginus</i> . . . . .	— virgin
28	1108	<i>Diapensia Lapponica</i> . . . . .	<i>Diapensia</i> , Northern
43	1796	<i>Diervilla humilis</i> . . . . .	<i>Diervillia</i> , yellow-flowered
43	1828	<i>Digitalis ferruginea</i> . . . . .	Fox-glove, iron-coloured
29	1159	— <i>lanata</i> . . . . .	— woolly-spiked
47	2160	— <i>minor</i> . . . . .	— dwarf, Spanish
47	2157	— <i>obscura</i> . . . . .	— willow-leaved
48	2253	— <i>orientalis</i> . . . . .	— Levant
48	2194	— <i>tomentosa</i> . . . . .	— woolly-leaved
48	2247	<i>Dillwynia cinerascens</i> . . . . .	<i>Dillwynia</i> , grey
37	1545	— <i>ericifolia</i> . . . . .	— heath-leaved
24	944	— <i>glaberrima</i> . . . . .	— smooth-leaved
33	1274	— <i>obovata</i> . . . . .	— cross-leaved
37	1527	— <i>parvifolia</i> . . . . .	— short-leaved
13	449	<i>Dillenia speciosa. B. M. est</i> } — <i>Hibbertia volubilis. H. K.</i> }	<i>Dillenia</i> , shewy
20	785	<i>Dionæa Muscipula</i> . . . . .	Fly-trap, Venus's
49	2332	<i>Diosma ericoides</i> . . . . .	<i>Diosma</i> , sweet-scented
37	1519	— <i>fragrans</i> . . . . .	— aromatic
39	1616	— <i>ovata</i> . . . . .	— oval-leaved
33	1357	— <i>pulchella</i> . . . . .	— blunt-leaved
31	1271	— <i>rugosa. Donn. est speciosa</i> } — <i>speciosa</i> . . . . . }	— umbel-flowered
13	456	— <i>serratifolia</i> . . . . .	— serrated, or saw-leaved
31	1271	— <i>speciosa</i> . . . . .	— umbel-flowered
31	1271	— <i>umbellata est speciosa</i> .	— umbel-flowered
8	273	— <i>uniflora</i> . . . . .	— one-flowered
40	1666	<i>Diphylleia cymosa</i> . . . . .	<i>Diphylleia</i> , cyme-flowered
7	218	<i>Disandra prostrata</i> . . . . .	<i>Disandra</i> , trailing
48	2199	<i>Dodartia orientalis</i> . . . . .	<i>Dodartia</i> , oriental
1	12	<i>Dodecatheon Meadia</i> . . . . .	<i>Dodecatheon</i> , Mead's
23	896	<i>Dolichos Lablab</i> . . . . .	<i>Dolichos</i> , black-seeded
11	380	— <i>lignosus</i> . . . . .	— purple
48	2232	— <i>sinensis</i> . . . . .	— Chinese
25	1000	<i>Dombeya Erythroxyton. W. est</i> } — <i>Pentapetes Erythroxyton</i> }	Red-wood, St. Helena
41	1706	<i>Donia squarrosa</i> . . . . .	<i>Donia</i> , snake-headed



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30	1196	Doronicum Bellidiastrum. J. } est Arnica Bellidiastrum }	Arnica, daisy-leaved
51	2476	Dorstenia arifolia . . . . .	Dorstenia, Arum-leaved
45	2017	———— Houstoni . . . . .	———— Houston's
41	1685	Doryanthes excelsa . . . . .	Doryanthes, gigantic
5	176	Draba aizoides . . . . .	Draba sen-green
19	713	———— Pyrenaica . . . . .	———— yellow-flowered
34	1403	Dracæna borealis. H. K. est } Smilacina borealis . . . . . }	Smilacina, Northern
34	1404	———— ensifolia. H. K. est } Dianella ensifolia . . . . . }	Dianella, whitish-flowered
46	2053	———— ferrea . . . . .	Dragon-tree, purple
27	1081	———— fragrans . . . . .	Dracæna, sweet-scented
38	1585	———— marginata. H. K. est } Phylloma aloiflorum . . . . . }	Aloe, the Bourbon
29	1180	———— ovata . . . . .	Dracæna, ovate-leaved
52	2575	———— stricta . . . . .	———— upright
46	2053	———— terminalis. W. est ferrea	Dragon-tree, purple
25	1009	Dracocephalum altaïense. } Lam. est grandiflorum . . . . . }	Dragon's-head, betony-leaved
6	214	———— denticulatum . . . . .	———— toothed
53	2678	———— gracile . . . . .	Dracocephalum, slender
25	1009	———— grandiflorum . . . . .	Dragon's-head, betony-leaved
27	1084	———— peregrinum . . . . .	———— twin-flowered
47	2185	———— Sibiricum . . . . .	———— Siberian
13	467	———— Virginicum . . . . .	———— Virginian
22	836	Dracontium fœtidum. L. est } Pothos fœtida . . . . . }	Pothos, stinking, or scunkweed
34	1375	———— pentaphyllum. Aub. } est Pothos pentaphyllum }	———— five-leaved
27	1074	Drimia altissima . . . . .	Drimia, tallest
35	1444	———— ciliaris . . . . .	———— fringed-leaved
21	822	———— elata . . . . .	———— tall
34	1380	———— lanceæfolia, β. . . . .	———— lesser, plain-leaved
38	1581	Dryandra floribunda . . . . .	Dryandra, many-flowered
38	1582	———— longifolia . . . . .	———— long-leaved
48	2216	Drypis spinosa . . . . .	Drypis, prickly
42	1759	Duranta Ellisia . . . . .	Duranta, prickly
27	1092	Ebenus Cretica. L. est An- } thyllis Cretica . . . . . }	Kidney-vetch, Cretan
51	2457	Echinops strictus . . . . .	Globe-thistle, upright
47	2109	———— strigosus . . . . .	———— annual
44	1919	Echites caryophyllata . . . . .	Echites, clove-scented
51	2473	———— nutans . . . . .	———— nodding
27	1064	———— suberecta, β. . . . .	Savanna-flower, larger
44	1934	Echium Creticum . . . . .	Viper's-bugloss, Cretan
43	1772	———— fruticosum, β. . . . .	———— lesser shrubby
43	1826	———— rubrum . . . . .	———— red
35	1442	Edwardsia microphylla . . . . .	Edwardsia, small-leaved
5	167	———— tetraptera est So- } phora tetraptera . . . . . }	Sophora, winged-leaved
42	1737	Elæocarpus cyaneus . . . . .	Elæocarpus, blue-fruited
43	1773	Elichrysum splendens . . . . .	Elichrysum, shining
50	2365	———— proliferum . . . . .	———— proliferous

<i>Vol.</i>	<i>No.</i>		
52	2560	<i>Elsholtzia cristata</i> . . . . .	<i>Elsholtzia</i> , crested
22	862	<i>Embothrium cytisoid.</i> Cav. <i>est</i> } <i>sericeum</i> . . . . . }	<i>Embothrium</i> , silky
31	1272	— <i>herbaceum.</i> Cav. <i>est</i> } <i>Lomatia silaifolia</i> . . . . . }	<i>Lomatia</i> , sulphur-wort-leaved
22	862	— <i>sericeum</i> . . . . .	<i>Embothrium</i> , silky
31	1272	— <i>silaifolium.</i> Lam. <i>est</i> } <i>Lomatia silaifolia</i> . . . . . }	<i>Lomatia</i> , sulphur-wort-leaved
28	1128	— <i>speciocissimum est</i> } <i>Telopea speciociss.</i> H. K. }	Waratah
40	1649	<i>Enkianthus quinqueflora</i> . . . . .	<i>Enkianthus</i> , Canton
51	2480	<i>Entelea arborescens</i> . . . . .	<i>Entelea</i> , New Zealand
25	982	<i>Epacris grandiflora</i> . . . . .	<i>Epacris</i> , crimson
25	982	— <i>longiflora.</i> Cav. <i>est</i> } <i>grandiflora</i> . . . . . }	— crimson
29	1170	— <i>pulchella</i> . . . . .	— sweet-scented
30	1199	— <i>pungens, var. rubra</i> . . . . .	— red-flowered pungent
22	844	— <i>purpurascens</i> . . . . .	— rigid
11	387	<i>Epidendrum aloifolium est</i> } <i>Cymbidium aloifol.</i> H. K. }	<i>Epidendrum</i> , aloe-leaved
13	463	— <i>ciliare</i> . . . . .	— fringed
35	1437	— <i>coccineum.</i> Sp. Pl. <i>est</i> } <i>Ornithidium coccin.</i> H. K. }	<i>Cymbidium</i> , scarlet-flowered
16	572	— <i>cochleatum</i> . . . . .	<i>Epidendrum</i> , purple-flowered
15	543	— <i>cucullatum</i> . . . . .	— hooded
17	611	— <i>elongatum</i> . . . . .	— long-stalked
5	152	— <i>cochleatum</i> . . . . .	— two-leaved
40	1669	— <i>fragrans</i> . . . . .	— sweet-scented
23	888	— <i>Sinense</i> ( <i>Cymbidium</i> } <i>Sinense</i> ) . . . . . }	— Chinese
20	777	— <i>undulatum.</i> <i>Oncidium</i> } <i>Carthagenens.</i> H. K. . . . }	<i>Epidendrum</i> , spread-eagle
46	2030	— <i>umbellatum</i> . . . . .	— umbelled
3	76	<i>Epilobium angustissimum</i> . . . . .	Willow-herb, narrowest-leaved
52	2562	<i>Epiphyllum truncatum.</i> Haw. } <i>est Cactus truncatus</i> . . . }	<i>Cactus</i> , ringent-flowered
33	1358	<i>Eranthemum pulchellum.</i> B. } <i>R. est Justicia nervosa</i> . }	<i>Justicia</i> , blue-flowered
12	429	<i>Erica Aitonia</i> . . . . .	Heath, Aiton's
13	440	— <i>albans</i> . . . . .	— pallid
9	303	— <i>ampullacea</i> . . . . .	— flask
31	1250	— <i>andromedæflora</i> . . . . .	— <i>Andromeda</i> -flowered
49	2322	— <i>andromedæflora, β.</i> . . . . .	— blood-spotted, <i>Andromeda</i> -flowered
31	1249	— <i>aristata</i> . . . . .	— bearded-leaved
12	423	— <i>articularis</i> . . . . .	— articular
10	358	— <i>baccans</i> . . . . .	— <i>Arbutus</i> -leaved
43	1793	— <i>Blandfordiana</i> . . . . .	— Lord Blandford's
47	2126	— <i>Bonplandiana</i> . . . . .	— Bonpland's
51	2465	— <i>bucciniflora</i> . . . . .	— trumpet-flowered
1	11	— <i>carnea.</i> Jacq. <i>est herbacea</i> . . . . .	— herbaceous
7	220	— <i>cerinthoides</i> . . . . .	— honey-wort-flowered
14	484	— <i>ciliaris</i> . . . . .	— ciliated
47	2149	— <i>concava</i> . . . . .	— concave

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38	1548	<i>Erica dilecta est primuloides</i> . . .	Heath, cowslip
24	966	———— <i>elegans</i> . . . . .	———— elegant
13	447	———— <i>empetrifolia</i> . . . . .	———— crowberry-leaved
46	2084	———— <i>fastigiata</i> . . . . .	———— Walker's
38	1548	———— <i>fastigiata, β. H. K.</i> } <i>est primuloides</i> . . . . . }	———— cowslip
43	1815	———— <i>flava, β.</i> . . . . .	———— imbricated, yellow
47	2181	———— <i>fragrans</i> . . . . .	———— fragrant
48	2266	———— <i>gemmifera</i> . . . . .	———— gem-bearing
16	580	———— <i>glauca</i> . . . . .	———— glaucous
6	189	———— <i>grandiflora</i> . . . . .	———— great-flowered
1	11	———— <i>herbacea</i> . . . . .	———— herbaceous
42	1758	———— <i>Hibbertiana</i> . . . . .	———— Hibbert's
14	481	———— <i>hertiflora</i> . . . . .	———— rough-flowered
41	1720	———— <i>Lawsoni</i> . . . . .	———— Lawson's
19	706	———— <i>longifolia, var. carnea</i> . . . . .	———— flesh-coloured long-leaved
10	356	———— <i>Massoni</i> . . . . .	———— Masson's
30	1214	———— <i>medioleflora. Salesb.</i> } <i>est Thunbergii</i> . . . . . }	———— globular-tubed
14	471	———— <i>Mediterranea</i> . . . . .	———— Mediterranean
17	612	———— <i>metulæflora</i> . . . . .	———— nine-pin
33	1370	———— <i>monadelpha</i> . . . . .	———— monadelphous
44	1915	———— <i>Monsoniæ</i> . . . . .	———— Lady Ann Monson's
49	2384	———— <i>mutabilis</i> . . . . .	———— mutable
34	1399	———— <i>odorata</i> . . . . .	———— perfumed
10	342	———— <i>persoluta</i> . . . . .	———— blush-flowered
13	443	———— <i>physodes</i> . . . . .	———— sticky-flowered
38	1548	———— <i>primuloides</i> . . . . .	———— cowslip
47	2140	———— <i>propendens</i> . . . . .	———— pendent-flowered
14	480	———— <i>pubescens</i> . . . . .	———— downy-flowered
11	366	———— <i>pyramydalis</i> . . . . .	———— pyramidal
28	1139	———— <i>resinosa</i> . . . . .	———— varnished
11	362	———— <i>retorta</i> . . . . .	———— recurved
47	2165	———— <i>rubella</i> . . . . .	———— thrift-flowered
48	2263	———— <i>sanguinolenta</i> . . . . .	———— dark-flowered
10	342	———— <i>subdivaricata. Berg.</i> } <i>est persoluta</i> . . . . . }	———— blush-flowered
45	1984	———— <i>sulphurea</i> . . . . .	———— sulphur-coloured
30	1214	———— <i>Thunbergii</i> . . . . .	———— globular-tubed
39	1626	———— <i>togata</i> . . . . .	———— large-cupped
10	350	———— <i>ventricosa</i> . . . . .	———— porcelain
28	1139	———— <i>Vernix. H. K. est resinosa</i> . . . . .	———— varnished
12	402	———— <i>vestita, var. coccinea</i> . . . . .	———— tremulous, red-flowered
50	2402	<i>Erigeron bellidifolium</i> . . . . .	Erigeron, plantain-leaved
9	310	<i>Erinus alpinus</i> . . . . .	Erinus, alpine
51	2504	———— <i>lychnidea</i> . . . . .	———— phlox-like
22	833	<i>Eriocephalus Africanus</i> . . . . .	Eriocephalus, cluster-leaved
22	833	———— <i>racemosus. Gært.</i> } <i>est Africanus</i> . . . . . }	———— cluster-leaved
34	1382	<i>Eriospermum latifolium</i> . . . . .	Eriospermum, short-pedicled, broad-leaved
1	18	<i>Erodium chamædrioides</i> . . . . .	Geranium, dwarf
51	2445	———— <i>Gussoni</i> . . . . .	Heron's-bill, Gussone's

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29	1174	<i>Erodium hymenodes</i> . . . . .	Heron's-bill, ternate-leaved
8	261	— <i>incarnatum</i> . . . . .	Crane's-bill, flesh-coloured
11	377	— <i>Romanum</i> . . . . .	— Roman
23	922	<i>Eryngium alpinum</i> . . . . .	Eryngo, alpine
35	1427	— <i>corniculatum</i> . . . . .	— one-horned
35	1427	— <i>cornutum</i> . Don. <i>est</i> } — <i>corniculatum</i> . . . . . }	— one-horned
50	2423	<i>Erysimum lanceclatum</i> , $\beta$ . . . . .	Hedge-mustard, sweet-scented alpine
50	2431	<i>Erythrina Caffra</i> . . . . .	Erythrina, Cape
47	2161	— <i>crista galli</i> . . . . .	Coral-tree, cock's-comb
22	877	— <i>herbacea</i> . . . . .	— herbaceous
28	1113	<i>Erythronium Americanum</i> . . . . .	Dog's-tooth, violet, yellow-flow- ered
1	5	— <i>Dens Canis</i> . . . . .	— pink-coloured
20	754	<i>Erythrorhiza rotundifolia</i> . } — <i>Mich. est Galax. aphylla</i> . }	Galax, Carolina
46	2087	<i>Eucalyptus pulverulenta</i> . . . . .	Eucalyptus, heart-leaved
22	840	<i>Eucomis bifolia</i> . . . . .	Eucomis, two-leaved
36	1495	— <i>nana</i> . . . . .	— dwarf
23	913	— <i>punctata</i> . . . . .	— spotted-leaved
37	1539	— <i>striata</i> . Donn. <i>est</i> } — <i>Punctata, var. striata</i> . . . }	— striped-leaved
27	1083	— <i>undulata</i> . . . . .	— undulated-leaved
51	2490	<i>Eucrosia bicolor</i> . . . . .	Eucrosia, parti-coloured
44	1872	<i>Eugenia elliptica</i> . . . . .	Eugenia, round-fruited
31	1242	— <i>fragrans</i> . . . . .	— sweet-scented
31	1242	— <i>montana</i> . Aubl. <i>est</i> } — <i>fragrans</i> . . . . . }	— sweet-scented
14	473	— <i>uniflora</i> . Sp. Pl. <i>est</i> } — <i>Plinia pedunculata</i> . . . . }	Plinia, pedunculated
48	2230	— <i>myrtifolia</i> . . . . .	Eugenia, myrtle-leaved
41	1696	— <i>Jambos</i> . . . . .	— narrow-leaved
51	2467	<i>Eulophia Guineensis</i> . . . . .	Eulophia, Sierra Leone
34	1396	<i>Euonymus Tobira</i> . Thun. <i>est</i> } — <i>Pittosporum Tobira</i> . . . . }	Pittosporum, glossy-leaved
50	2384	— <i>Europæus</i> , $\beta$ . L. <i>est</i> } — <i>latifolius</i> . . . . . }	Spindle-tree, broad-leaved
45	2010	<i>Eupatorium salviaefolium</i> . . . . .	Eupatorium, sage-leaved
51	2520	<i>Euphorbia anacantha</i> . . . . .	Spurge, scaly finger-flowered
51	2514	— <i>carinata</i> . . . . .	Euphorbia, keel-leaved
48	2258	— <i>epithymoides</i> . . . . .	Spurge, broad-leaved
53	2624	— <i>globosa</i> . . . . .	— roundish-jointed
36	1494	— <i>ipecacuanha</i> . . . . .	— emetic
32	1305	— <i>longifolia</i> . Lam. <i>est</i> } — <i>mellifera</i> . . . . . }	Euphorbia, honey-bearing
23	883	— <i>petiolaris</i> . . . . .	Spurge, long-stalked
45	1961	— <i>punicea</i> . . . . .	— scarlet-flowered
42	1747	— <i>variegata</i> . . . . .	— pye-bald
35	1447	<i>Euryale ferox</i> . . . . .	Euryale, prickly
31	1245	<i>Eustrephus latifolius</i> . . . . .	Eustrephus, broadest-leaved
28	1137	<i>Euthales tenella</i> . H. K. <i>est</i> } — <i>Goodenia tenella</i> . . . . . }	Goodenia, dichotomous
47	2135	<i>Exacum viscosum</i> . W. <i>est</i> } — <i>tiana viscosa</i> . . . . . }	Gentian, clammy

<i>Vol.</i>	<i>No.</i>		
32	1304	<i>Fabricia lævigata</i> . . . . .	<i>Fabricia</i> , smooth
19	709	—— <i>serrata</i> . Thunb. <i>est</i> } <i>Hypoxis serrata</i> . . . . . }	<i>Hypoxis</i> , saw-leaved
18	662	—— <i>stellata</i> . Thunb. <i>est</i> } <i>Hypoxis stellata</i> . . . . . }	Star-hypoxis, yellow-flowered
19	711	—— <i>villosa</i> . Thunb. <i>est</i> } <i>Hypoxis sobolifera</i> . . . . . }	<i>Hypoxis</i> -creeping
7	241	<i>Fagonia Cretica</i> . . . . .	<i>Fagonia</i> , Cretian
48	2228	<i>Falkia repens</i> . . . . .	<i>Falkia</i> , creeping
19	714	<i>Fedia Siberica</i> . Gärtn. <i>est</i> } <i>Valeriana Siberica</i> . . . . . }	<i>Valerian</i> , Siberian
20	751	<i>Ferraria antherosa</i> . . . . .	<i>Ferraria</i> , green-variegated
18	654	—— <i>elegans</i> . P. L. <i>est</i> } <i>Marica Northiana</i> . . . . . }	<i>Marica</i> , broad-stemmed
20	751	—— <i>Ferrariola</i> . W. <i>est</i> } <i>antherosa</i> . . . . . }	<i>Ferraria</i> , green-variegated
18	655	—— <i>parviflora</i> . P. L. <i>est</i> } <i>Marica plicata</i> . . . . . }	<i>Marica</i> , small-flowered
15	532	—— <i>Pavonia</i> . W. <i>est</i> } <i>Tigridia Pavonia</i> . . . . . }	<i>Tiger-flower</i> , Mexican
20	751	—— <i>viridis</i> . B. R. <i>est</i> } <i>antherosa</i> . . . . . }	<i>Ferraria</i> , green-variegated
4	144	—— <i>undulata</i> . . . . .	—— curled
46	2096	<i>Ferula Persica</i> . . . . .	<i>Fennel-giant</i> , Persian
53	2681	<i>Feuillæa pedata</i> , fæm. . . . .	<i>Feuillæa</i> , female pedate
45	1958	<i>Filago leontopodium</i> . Lam. <i>est</i> } <i>Gnaphalium leontopodium</i> }	<i>Cudweed</i> , Lion's-foot
50	2400	<i>Flaveria contrayerba</i> . . . . .	<i>Flaveria</i> , broad-leaved
27	1063	<i>Fluggea Japonica</i> . Rich. <i>est</i> } <i>Ophiopogon Japonicus</i> . }	<i>Snake's-beard</i> , Japan
33	1342	<i>Fothergilla alnifolia</i> , $\gamma$ . <i>major</i> ..	<i>Fothergilla</i> , broad-leaved
33	1341	—— <i>alnifolia</i> , $\alpha$ . <i>obtusa</i> . . . . .	—— blunt-leaved
33	1341	—— <i>Gardeni</i> , Mich. <i>est</i> } <i>alnif. <math>\alpha</math></i> . . . . . }	—— blunt-leaved
2	63	<i>Fragaria monophylla</i> . . . . .	<i>Strawberry</i> , one-leaved
24	952	<i>Fritillaria atropurpurea</i> <i>est</i> } <i>racemosa</i> . . . . . }	<i>Fritillary</i> , lesser, Persian
27	1083	—— <i>autumnalis</i> . Mil. <i>est</i> } <i>Eucomis undulata</i> . . . . . }	<i>Eucomis</i> , undulated-leaved
23	916	—— <i>Cantoniensis</i> . Lour. } <i>est Uvularia Chinensis</i> .. }	<i>Uvularia</i> , brown-flowered
22	857	—— <i>Caucassica</i> . Adann. <i>est</i> } <i>obliqua</i> . . . . . }	<i>Fritillary</i> , violet-flowered
6	194	—— <i>imperialis</i> , $\alpha$ . . . . .	<i>Crown</i> , imperial
30	1215	—— <i>imperialis</i> , $\beta$ . . . . .	—— imperial yellow
30	1207	—— <i>latifolia</i> . . . . .	<i>Fritillary</i> , largest, broad-leaved
37	1538	—— <i>latifolia</i> , $\gamma$ . <i>lutea</i> . . . . .	—— yellow
22	853	—— <i>latifolia</i> . . . . .	—— broad-leaved
22	840	—— <i>nand. <math>\beta</math>. urm. est</i> } <i>Eucomis bifolia</i> . . . . . }	<i>Eucomis</i> , two-leaved
24	952	—— <i>nigra</i> . Mill. <i>est</i> } <i>Racemosa, <math>\beta</math></i> . . . . . }	<i>Fritillary</i> , bunch-flowering
22	857	—— <i>obliqua</i> . . . . .	—— violet-flowered
37	1537	—— <i>Persica, <math>\alpha</math></i> . . . . .	—— largest, Persian
24	962	—— <i>Persica, <math>\beta</math></i> . . . . .	—— lesser Persian

<i>Vol.</i>	<i>No.</i>		
24	952	<i>Fritillaria Pyrenaica</i> . Sp. Pl. } <i>est racemosa, β.</i> . . . . . }	Fritillary, bunch-flowering
18	664	———— <i>Pyrenaica, α.</i> . . . . .	———— Pyrenean
22	857	———— <i>racemosa</i> . Mill. <i>est</i> } ———— <i>obliqua</i> . . . . . }	———— violet-flowered
30	1216	———— <i>racemosa, α.</i> . . . . .	———— oriental
24	952	———— <i>racemosa, β.</i> . . . . .	———— bunch-flowering
53	2620	<i>Fuchsia arborescens</i> . . . . .	<i>Fuchsia</i> laurel-leaved
3	97	———— <i>coccinea</i> . . . . .	———— scarlet
51	2507	———— <i>decussata</i> . . . . .	———— cross-branched
26	1024	———— <i>lycioides</i> . . . . .	———— box-thorn
7	232	<i>Fumaria bulbosa</i> . W. <i>est cava.</i> ..	Fumitory, hollow-rooted
49	2340	———— <i>bulbosa. est cava, var.</i> ..	———— white hollow-rooted
28	1127	———— <i>cucullaria</i> . . . . .	———— two-spurred
33	1335	———— <i>formosa</i> . . . . .	———— blush
5	179	———— <i>glauca</i> . . . . .	———— glaucous
45	1953	———— <i>nobilis</i> . . . . .	———— great-flowered
5	179	———— <i>sempervirens</i> . L. <i>est</i> } ———— <i>glauca</i> . . . . . }	———— glaucous
7	231	———— <i>solida</i> . . . . .	———— solid-rooted
48	2250	<i>Furcraea gigantea</i> . . . . .	<i>Furcraea</i> , gigantic
30	1200	<i>Gagea fascicularis</i> . Sal. <i>est lutea</i>	<i>Gagea</i> , yellow
47	2162	<i>Galanthus plicatus</i> . . . . .	Snop-drop, Clusius's
39	1602	<i>Galardia bicolor</i> . . . . .	<i>Galardia</i> , two-coloured
39	1602	———— <i>lanceolata</i> . Mich. <i>est</i> } ———— <i>bicolor</i> . . . . . }	———— two-coloured
20	754	<i>Galax aphylla</i> . . . . .	<i>Galax</i> , Carolina
32	1292	<i>Galaxia graminea</i> . . . . .	<i>Galaxia</i> , narrow-leaved
30	1208	———— <i>grandiflora</i> . B. R. <i>est</i> } ———— <i>ovata</i> . . . . . }	———— large-flowered
17	607	———— <i>ixiæflora</i> . Red. <i>est</i> } ———— <i>Ixia monadelpha</i> . . . . . }	<i>Ixia</i> , monadelphous
34	1378	———— <i>monadelpha</i> . Red. <i>est</i> } ———— <i>Ixia monadelpha, β.</i> . . . . }	———— orange-coloured, monadelphous
30	1208	———— <i>ovata</i> . . . . .	<i>Galaxia</i> , large-flowered
37	1516	———— <i>ovata, γ. purpurea</i> . . . . .	———— purple-flowered
48	2192	<i>Galega orientalis</i> . . . . .	Goats'-rue, oriental
44	1895	<i>Galinsogea trilobata</i> . . . . .	<i>Galinsogea</i> , three-lobed
20	783	<i>Garciana Cochinchin</i> . Lour. <i>est</i> } ———— <i>Philydrum lanugenosum</i> }	<i>Philydrum</i> , woolly
44	1904	<i>Gardenia amena</i> . . . . .	<i>Gardenia</i> , crimson-tipped
25	1004	———— <i>crassicaulis</i> . P. L. <i>est</i> } ———— <i>Thunbergia</i> . . . . . }	———— starry
53	2627	———— <i>florida, var.</i> . . . . .	———— or Cape Jasmine, oval-leaved
18	690	———— <i>inermis</i> . Thunb. <i>est</i> } ———— <i>Rothmannia</i> . . . . . }	———— spotted-flowered
43	1842	———— <i>radicans</i> . . . . .	———— rooting
43	1841	———— <i>Randia</i> . . . . .	———— round-leaved, or Indigo-berry
18	690	———— <i>Rothmannia</i> . . . . .	———— spotted-flowered
25	1004	———— <i>Thunbergia</i> . . . . .	———— starry
25	1004	———— <i>verticillata</i> . Lam. <i>est</i> } ———— <i>Thunbergia</i> . . . . . }	———— starry
31	1266	<i>Garidella Nigellastrum</i> . . . . .	<i>Garidella</i> , fennel-leaved

<i>Vol.</i>	<i>No.</i>		
50	2369	<i>Gasteria acinacifolia</i> . Haw. <i>est</i> } <i>Aloe acinacifolia</i> . . . . . }	Aloe great, scymetar-leaved
48	2212	<i>Gastrolobium bilobum</i> . . . . .	Gastrolobium, two-lobed
49	2291	<i>Gastronema clavatum</i> . . . . .	Gastronema, striped-flowered
45	1966	<i>Gaultheria procumbens</i> . . . . .	Gaultheria, trailing
11	389	<i>Gaura biennis</i> . . . . .	Gaura biennial
11	388	—— <i>mutabilis</i> . H. K. Ono- } <i>thera anomala</i> . . . . . }	Oenothera anomalous
48	2270	<i>Gazania uniflora</i> . . . . .	Gazania, golden-flowered
16	584	<i>Geissorhiza excisa</i> . . . . .	<i>Ixia</i> , dwarf
18	672	—— <i>obtusa</i> . <i>est setacea</i> . $\gamma$ . } <i>var.</i> 1255 . . . . . }	Geissorhiza, yellow-flowered
17	597	—— <i>secunda</i> , $\alpha$ . . . . .	<i>Ixia</i> , one-ranked
28	1105	—— <i>secunda</i> , $\beta$ . . . . .	Geissorhiza, white-flowered, one ranked
17	598	—— <i>setacea</i> , $\alpha$ . ( <i>Ixia ro-</i> } <i>chensis</i> ) . . . . . }	<i>Ixia</i> , plaid
31	1255	—— <i>setacea</i> , $\beta$ . . . . .	Tile-root, narrowest-leaved
26	1021	<i>Genisiphylla asplenif.</i> L. Her. } <i>est Xylophylla latifolia</i> . . }	Xylophylla, broad-leaved
13	442	<i>Genista linifolia</i> . . . . .	Broom, flax-leaved
9	314	—— <i>triquetra</i> . . . . .	Genista, triangular-stalked
2	52	<i>Gentiana acaulis</i> . . . . .	Gentian, large-flowered, or Gen- tianella
19	705	—— <i>adscendens</i> , $\alpha$ . . . . .	—— porcelain-flowered
19	723	—— <i>adscendens</i> , $\beta$ . . . . .	—— dwarf porcelain-flowered
27	1078	—— <i>asclepiadea</i> . . . . .	—— swallow-wort-leaved
26	1038	—— <i>Caucasea</i> . . . . .	—— Caucasian
17	639	—— <i>ciliata</i> . . . . .	—— fringed-flowered
46	2031	—— <i>crinita</i> . . . . .	—— jagged-flowered
19	705	—— <i>decumbens</i> . L. Sup. } <i>est adscendens</i> , $\alpha$ . . . . . }	—— porcelain-flowered
26	1039	—— <i>fimbriata</i> . Vahl. <i>est</i> } <i>saponaria</i> . . . . . }	—— barrel-flowered
43	1856	—— <i>incarnata</i> . . . . .	—— Lyons's
49	2303	—— <i>intermedia</i> . . . . .	—— intermediate
34	1414	—— <i>macrophylla</i> . . . . .	—— long-leaved
38	1551	—— <i>ochroleuca</i> . . . . .	—— pale-white
27	1101	—— <i>Pneumonanthæ</i> . <i>var.</i> } <i>guttata</i> . . . . . }	Calathian-violet, spotted-flow- ered
26	1039	—— <i>saponaria</i> . . . . .	Gentian, barrel-flowered
38	1551	—— <i>saponaria</i> . Wall. <i>est</i> } <i>ochroleuca</i> . . . . . }	—— pale-white
30	1229	—— <i>septemfida</i> , $\alpha$ . . . . .	—— crested
34	1410	—— <i>septemfida</i> , $\beta$ . . . . .	—— spotted-flowered, crested
14	491	—— <i>verna</i> . . . . .	—— vernal
47	2135	—— <i>viscosa</i> . . . . .	—— clammy
48	2195	<i>Geodorum citrinum</i> . . . . .	Geodorum, lemon-coloured
44	1885	<i>Geogina variabilis</i> . W. <i>est</i> } <i>Dahlia superflua</i> . . . . . }	Dahlia, fertile-rayed
3	103	<i>Geranium acetosum</i> . <i>est</i> Pe- } <i>largonium acetosum</i> . . . . }	Crane's-bill, sorrel
6	206	—— <i>anemonifolium</i> . . . . .	Geranium, anemone-leaved
6	203	—— <i>angulatum</i> . . . . .	—— angular-stalked
14	504	—— <i>argenteum</i> . . . . .	—— silver-leaved

<i>Vol.</i>	<i>No.</i>		
16	579	Geranium astragalifolium. C. } est Pelargonium pinnatum }	Crane's-bill, pinnated
5	148	—— betulinum. L. est Pe- } largonium betulinum . . . }	—— birch-leaved
6	201	—— bicolor. Jacq. est Pe- } largonium bicolor . . . . . }	—— two-coloured
9	315	—— ceratophyllum est } Pelargon. ceratophyllum. }	—— horn-leaved
41	1718	—— ciliatum. B. R. est Pe- } largonium radiatum . . . }	—— fleshy-fringe-leaved
5	165	—— cordifolium. Cav. est } Pelargonium cordifolium. }	—— heart-leaved
14	477	—— crassicaule est Pelar- } gonium crassicaule . . . . }	—— thick-stalked
9	309	—— echinatum est Pelar- } gonium echinat. . . . . }	Geranium, prickly-stalked
29	1174	—— geifolium. Desf. est } Erodium hymenodes . . . }	Heron's-bill, ternate-leaved
4	143	—— glutinosum. Jacq. est } Pelargonium glutinosum. }	Crane's-bill, clammy
29	1174	—— hymenodes. B. R. est } Erodium hymenodes . . . }	Heron's-bill, ternate-leaved
34	1386	—— Ibericum . . . . . }	Crane's-bill, Iberian
8	261	—— incarnatum. Cav. est } Erodium incarnatum . . . }	—— flesh-coloured
20	761	—— incrassatum. B. R. est } Pelargon. incrassatum . . }	Pelargonium, fleshy-leaved
2	56	—— lanceolatum. Cav. est } Pelargon. glaucum . . . . }	Geranium, spear-leaved
50	2420	—— macrorhizon . . . . . }	—— long-rooted
6	206	—— palmatum. Cav. est } anemonifolium . . . . . }	—— anemone-leaved
1	20	—— peltatum. L. est Pe- } largon. peltatum . . . . . }	—— ivy-leaved
16	579	—— pinnatum. L. est Pe- } largon. pinnatum . . . . . }	Crane's-bill, pinnated
15	547	—— præmorsum. B. R. est } Pelargonium quinatum . . }	—— five-fingered
15	524	—— pulchellum est Pelar- } gon. pulchellum . . . . . }	—— nonesuch
15	547	—— quinatum est Pelar- } gon. quinatum . . . . . }	—— five-fingered
3	95	—— Radula. Cav. est Pe- } largon. radula . . . . . }	Geranium, rasp-leaved
1	18	—— Reichardi. L. est Ero- } dium chamædrioides . . . }	—— dwarf
14	493	—— est Pelargonium reni- } forme . . . . . }	Crane's-bill, kidney-leaved
3	95	—— revolutum. Jacq. est } Pelargon. radula . . . . . }	—— rasp-leaved
11	377	—— Romanum. L. est Ero- } dium Romanum . . . . . }	—— Roman
2	55	—— striatum . . . . . }	—— striped
12	413	—— ternatum. L. est Pe- } largon. ternatum . . . . . }	—— ternate



<i>Vol.</i>	<i>No.</i>		
4	136	Geranium tetragonum. L. <i>est</i> } Pelargon. tetragonum . . . }	Geranium, square-stalked
15	518	——— tomentosum. B. R. } <i>est</i> Pelargon. tomentosum }	Crane's-bill, penny royal
7	240	——— tricolor <i>est</i> Pelar- } gon. tricolor . . . . . }	——— three-coloured
29	1174	——— trifolium. Cav. <i>est</i> } Erodium hymnodes . . . . }	Heron's-bill, ternate-leaved
40	1641	——— triste. L. <i>est</i> Pelar- } gon. triste . . . . . }	Pelargonium, drop-wort-leaved
4	143	——— viscosum. Cav. <i>est</i> } Pelargon. glutinosum . . }	Crane's-bill, clammy
50	2377	——— Wallichianum . . . . . }	——— Wallich's
46	2048	Gerardia purpurea . . . . . }	Gerardia, purple
14	479	Geropogon glabrum . . . . . }	Geropogon, smooth
46	1023	Gesneria tomentosa . . . . . }	Gesneria, woolly
27	1088	Gethyllis spiralis . . . . . }	Gethyllis, thread-leaved
53	2698	Gilia capitata . . . . . }	Gilia, cluster-flowered
16	567	Gladiolus abbreviatus. B. R. } <i>est</i> quadrangularis . . . . }	Cornflag, square-stalked
16	578	——— alatus. Schn. <i>est</i> re- } curvus . . . . . }	——— violet-scented
16	586	——— alatus . . . . . }	——— wing-flowered
53	2608	——— alatus, $\beta$ . . . . . }	——— winged, Algoa-bay, <i>var.</i>
18	688	——— alatus. Thunb. <i>est</i> vi- } peratus . . . . . }	——— perfumed
17	625	——— albidus. Vahl. <i>est</i> blan- } dus, $\alpha$ . . . . . }	——— fairest
40	1665	——— albidus. Vahl. <i>est</i> blan- } dus, $\delta$ . . . . . }	——— painted
16	553	——— alopecuroides. Th. <i>est</i> } Watsonia plantaginea . . }	Watsonia, small-flowered
17	606	——— amabilis. Sal. <i>est</i> Ano- } matheca juncea . . . . . }	Lapeyrousia, cut-leaved
15	538	——— Angustus. Thunb. <i>est</i> } undulatus . . . . . }	Gladiolus, waved-leaved
17	602	——— Angustus . . . . . }	Cornflag, narrow-leaved
15	548	——— bicolor. Thunb. <i>est</i> } Ixia bicolor . . . . . }	Ixia, ringent
17	625	——— blandus, $\alpha$ . . . . . }	Cornflag, fairest
18	648	——— blandus, $\beta$ . . . . . }	——— snow-white
18	645	——— blandus, $\gamma$ . . . . . }	——— pale-purple
19	727	} ——— brevifolius. H. K. . . . }	——— leafless-flowering, shaggy
25	992	} ——— (Glad. hirsutus, $\alpha$ . et $\beta$ .) }	
22	874	——— Byzantinus . . . . . }	——— Turkish
4	135	——— cardinalis . . . . . }	Gladiolus, superb
16	591	——— carneus . . . . . }	Cornflag, flesh-coloured
19	727	——— carneus. B. R. <i>est</i> hir- } sutus, $\beta$ . . . . . }	——— shaggy, variegated
40	1665	——— carneus. Red. <i>est</i> blan- } dus, $\delta$ . . . . . }	——— painted
3	86	——— communis . . . . . }	——— common
38	1575	——— communis, $\beta$ . carneus . . }	——— flesh-coloured, common
22	874	——— communis. Mill. <i>est</i> } Byzantinus . . . . . }	——— Turkish

<i>Vol.</i>	<i>No.</i>		
27	1098	<i>Gladiolus concolor</i> . P. L. <i>est</i> } <i>tristis</i> }	Cornflag, yellow-flowered, square-leaved
18	678	———— <i>crispus</i> . L. <i>est</i> } <i>nia crispa</i> . . . . . }	Tritonia, curled-leaved
10	343	———— <i>Cunonia</i> . . . . . }	Antholiza, scarlet-flowered
16	582	———— <i>cuspidatus</i> . . . . . }	Cornflag, tall
16	591	———— <i>cuspidatus</i> . B. R. <i>est</i> } <i>carneus</i> . . . . . }	———— flesh-coloured
52	2585	———— <i>debilis</i> . . . . . }	———— weak
31	1246	———— <i>fissifolius</i> . Jacq. <i>est</i> } <i>Lapeyrousia fissifolia</i> . . . }	Lapeyrousia, leafy, spiked
15	523	———— <i>fistulosus</i> . Jacq. <i>est</i> } <i>Watsonia spicata</i> . . . . . }	Ixia, hollow-leaved
17	610	———— <i>floribundus</i> . . . . . }	Cornflag, large-flowered
16	576	———— <i>fragrans</i> . Jacq. <i>est</i> } <i>biana plicata</i> . . . . . }	Babiana, sweet-scented
16	586	———— <i>galeatus</i> . Burm. <i>est</i> } <i>alatus</i> . . . . . }	Cornflag, wing-flowered
16	592	———— <i>galeatus</i> B. R. <i>est</i> } <i>maqueensis</i> . . . . . }	———— thick-leaved
27	1072	———— <i>glumaceus</i> . Vahl. <i>est</i> } <i>Watsonia rosea</i> . . . . . }	Watsonia, pyramidal
16	562	———— <i>gracilis</i> . . . . . }	Cornflag, slender
17	615	———— <i>gramineus</i> . Thunb. <i>est</i> } <i>Melaspherula graminea</i> . }	Melasphærule, grass-leaved
17	610	———— <i>grandiflora</i> . B. R. <i>est</i> } <i>floribundus</i> . . . . . }	Cornflag, large
38	1564	———— <i>hastatus</i> . . . . . }	———— the spade
25	992	———— <i>hirsutus</i> , $\alpha$ . <i>aphyllus</i> . . . }	———— leafless, flowering, shaggy
19	727	———— <i>hirsutus</i> , $\beta$ . <i>brevifolius</i> . . . }	———— shaggy, variegated
16	574	———— <i>hirsutus</i> , $\epsilon$ . <i>roseus</i> . . . . . }	———— rose-coloured, hairy
21	823	———— <i>hirsutus</i> , $\gamma$ . <i>villosus</i> . . . . . }	———— two-flowered, shaggy
40	1665	———— <i>inflatus</i> . Vahl. <i>est</i> } <i>blan-</i> } <i>dus, <math>\delta</math></i> . . . . . }	———— painted
17	600	———— <i>iridifolius</i> . Jacq. <i>est</i> } <i>Watsonia iridifolia</i> . . . . . }	Watsonia, scarlet, flag-leaved
17	606	———— <i>junceus</i> . Thunb. <i>est</i> } <i>Anomatheca juncea</i> . . . . . }	Lapeyrousia, cut-leaved
17	631	———— <i>baccatus</i> . Jacq. <i>est</i> } <i>Watsonia humilis</i> . . . . . }	Watsonia, lake-coloured
14	487	———— <i>lineatus</i> . Sal. <i>est</i> } <i>Tritionia lineata</i> . . . . . }	Cornflag, pencilled
8	256	———— <i>longiflorus</i> . L. Sup. <i>est</i> } <i>Tritonia longiflora</i> . . . . . }	Ixia, long-flowered
18	680	———— <i>longiflorus</i> . B. R. <i>est</i> } <i>Babiana tubiflora</i> . . . . . }	Babiana, long-tubed
37	1502	———— <i>longiflorus</i> . Jacq. <i>est</i> } <i>Tritonia longiflora, <math>\beta</math></i> . . . }	Tritonia, long-flowered
37	1503	———— <i>longiflorus</i> . Thunb. <i>est</i> } <i>Tritonia rochensis, <math>\alpha</math></i> . . . . . }	———— bending, flowered
17	600	———— <i>marginatus, <math>\gamma</math></i> . Th. <i>est</i> } <i>Watsonia iridifolia</i> . . . . . }	Watsonia, scarlet, flag-leaved
17	601	———— <i>marginatus, <math>\beta</math></i> . Th. <i>est</i> } <i>Watsonia brevifolia</i> . . . . . }	———— short-leaved
17	608	———— <i>marginatus, <math>\alpha</math></i> . Th. <i>est</i> } <i>Watsonia marginata</i> . . . . . }	———— long-spiked

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27	1072	Gladiolus marginatus, <i>δ. Th. est</i>	Watsonia, pyramidal
		Watsonia rosea . . . . . }	
16	574	— merianellus. <i>Th. est</i>	Cornflag, rose-coloured, hairy
		hirsutus . . . . . }	
30	1194	— merianus. <i>Th. est</i>	Watsonia, largest Merian's, or scarlet, tube-rose
		Watson. Merian . . . . . }	
17	632	— Milleri . . . . . }	Cornflag, Miller's
16	592	— namaqueensis . . . . . }	— thick-leaved
16	578	— odorus. <i>Sal. est</i>	— violet-scented
18	688	— orchidiflorus. <i>B. R. est</i>	— perfumed
		viperatus . . . . . }	
16	576	— plicatus. <i>Th. est</i>	Babiana, sweet-scented
		ana plicata . . . . . }	
16	583	— plicatus <i>v. purp. Th. est</i>	— crimson
		<i>est</i> Babiana villosa . . . . . }	
17	621	— plicatus. <i>Sp. Pl. est</i>	— upright
		Babiana stricta . . . . . }	
17	626	— plicatus. <i>Jacq. est</i>	— hyacinth-scented
		biana disticha . . . . . }	
26	1053	— plicatus. <i>B. R. est</i>	— pale-flowered
		biana sulphurea . . . . . }	
17	606	— polystachius. <i>B. R. est</i>	Lapeyrousia, cut-leaved
		Anomatheca juncea . . . . . }	
16	569	— præcox. <i>B. R. est</i>	Cornflag, Watson's dwarf
		Watsonius, <i>β.</i> . . . . . }	
16	578	— punctatus. <i>Jacq. est</i>	— violet-scented
		recurvus . . . . . }	
26	1052	— purpureus. <i>Vahl. est</i>	Babiana, purple flower
		Babiana stricta . . . . . }	
27	1072	— pyramidatus. <i>B. R. est</i>	Watsonia, pyramidal
		Watsonia rosea . . . . . }	
16	567	— quadrangularis . . . . . }	Cornflag, square-leaved
16	573	— recurvus. <i>Thunb. est</i>	Ixia, nodding-flower
		Ixia radiata . . . . . }	
16	578	— recurvus . . . . . }	Cornflag, violet-scented
16	578	— ringens. <i>B. R. est</i>	— violet-scented
		curvus . . . . . }	
15	537	} — roseo-albus. <i>Jacq. est</i>	Watsonia, long-tubed
30	1193		
16	574	— roseus. <i>B. R. est</i>	Cornflag, rose-coloured, hairy
		sutus, <i>β.</i> . . . . . }	
17	618	} — roseus. <i>Jacq. est</i>	Tritonia, long-tubed
37	1531		
26	1019	— sambucinus. <i>Jacq. est</i>	Babiana, elder-flower-scented
		Babiana sambucina . . . . . }	
11	383	— securiger. <i>H. K. l. est</i>	Cornflag, copper-coloured
		Tritonia securigera . . . . . }	
19	719	— segetum . . . . . }	— round-seeded
17	638	— spathaceus. <i>Th. est</i>	Babiana, stiff-leaved
		Babiana spathacea . . . . . }	
19	719	— spicatus. <i>L. est</i>	Cornflag, round-seeded
		segetum	
15	538	— striatus. <i>B. R. est</i>	Gladiolus, wave-leaved
		dulatus . . . . . }	
17	621	— strictus. <i>H. K. l. est</i>	Babiana, upright
		Babiana stricta . . . . . }	

<i>Vol.</i>	<i>No.</i>		
26	1052	<i>Gladiolus strictus</i> . Vahl. <i>est</i> } <i>Babiana stricta</i> . . . . . }	<i>Babiana</i> , purple-flowered
26	1053	<i>sulphureus</i> . Jacq. <i>est</i> } <i>Babiana sulphurea</i> . . . . . }	— pale flower
36	1483	<i>trichonemifolius</i> . . . . . }	Cornflag, trichonema-leaved
40	1665	<i>trimaculatus</i> . Vahl. <i>est</i> } <i>blandus</i> , $\delta$ . . . . . }	— painted
8	272	<i>tristis</i> . . . . . }	— square-leaved
27	1698	<i>tristis</i> , $\beta$ . <i>concolor</i> . . . . . }	— yellow-flowered, square-stalked
18	680	<i>tubatus</i> . Jacq. <i>est</i> Ba- } <i>biana tubiflora</i> . . . . . }	<i>Babiana</i> , long-tubed
18	680	<i>tubiflorus</i> . L. <i>est</i> Ba- } <i>biana tubiflora</i> . . . . . }	— long-tubed
15	523	<i>tubulosus</i> . Burm. <i>est</i> } <i>Watsonia spicata</i> . . . . . }	<i>Ixia</i> , hollow-leaved
15	533	<i>tubulosus</i> . Jacq. <i>est</i> } <i>Watsonia aletroides</i> . . . . . }	<i>Watsonia</i> , aletris-like
26	1042	<i>versicolor</i> , $\alpha$ . et E. . . . . }	Cornflag, large-flowered
16	556	<i>versicolor</i> , $\gamma$ . <i>tenuior</i> . . . . . }	— small changeable
18	688	<i>viperatus</i> . . . . . }	— perfumed
31	1275	<i>viridis</i> . H. K. I. <i>est</i> } <i>Tritonia viridis</i> . . . . . }	<i>Tritonia</i> , greenish-flowered
18	647	<i>undulatus</i> , $\alpha$ . . . . . }	<i>Gladiolus</i> , waved-flowered
15	538	<i>undulatus</i> , $\beta$ . . . . . }	— waved-flowered
16	582	<i>undulatus</i> . L. <i>est</i> cus- } <i>pidatus</i> . . . . . }	Cornflag, tall
13	450	<i>Watsonii</i> , $\alpha$ . . . . . }	— Watson's
16	569	<i>Watsonii</i> , $\beta$ . . . . . }	— dwarf, Watson's
35	1428	<i>Globba, bulbifera</i> . Roxb. <i>est</i> } <i>sessiliflora</i> . . . . . }	<i>Globba</i> , sessile-flowered
32	1320	<i>radicalis</i> . Roxb. et } H. K. <i>est</i> <i>Mantisia salta-</i> } <i>toria</i> . . . . . }	Opera Girls
35	1428	<i>sessiliflora</i> . . . . . }	<i>Globba</i> , sessile-flowered
48	2256	<i>Globularia vulgaris</i> . . . . . }	<i>Globularia</i> , common or blue daisy
44	1940	<i>Globulea cultrata</i> . Haw. <i>est</i> } <i>Crassula cultrata</i> . . . . . }	<i>Crassula</i> , sharp-leaved
52	2539	<i>Gloriosa virescens</i> . . . . . }	<i>Gloriosa</i> , greenish-flowered
29	1191	<i>Gloxinia maculata</i> . . . . . }	<i>Gloxinia</i> , spotted-stalked
44	1937	<i>speciosa</i> . . . . . }	— rough-leaved
30	1193	<i>Glycine Apios</i> . . . . . }	<i>Glycine</i> , tuberous-rooted
8	263	<i>bimaculata</i> (Kennedia } <i>monophylla</i> . H. K.) . . . . . }	— purple
8	270	<i>coccinea</i> (Kennedia } <i>prostrata</i> . H. K.) . . . . . }	— scarlet
46	2103	<i>frutescens</i> . . . . . }	Kidney-bean-tree, Carolina
49	2284	<i>phascoloides</i> . . . . . }	<i>Glycine</i> , lesser red-bead
8	268	<i>rubicunda</i> (Kennedia } <i>rubicunda</i> . H. K.) . . . . . }	— dingy-flowered
46	2083	<i>Sinensis</i> . . . . . }	— Chinese
47	2154	<i>Glycyrrhiza echinata</i> . . . . . }	Liquorice, prickly-headed
47	2150	<i>lepidota</i> . . . . . }	— silky-leaved
45	1985	<i>Gnaphalium apiculatum</i> . . . . . }	Everlasting, New Holland
47	2159	<i>arenarium</i> . . . . . }	— sand

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49	2328	Gnaphalium congestum . . . . .	Gnaphalium, compact-flowering
13	435	———— ericoides . . . . .	———— or Everlasting, heath-leaved
9	300	———— eximium . . . . .	Cudweed, giant
45	1987	———— foetidum . . . . .	Everlasting, strong-scented
43	1802	———— fruticans . . . . .	———— shrubby
43	1802	———— grandiflorum. W. } <i>est</i> fruticans . . . . . }	———— shrubby
52	2582	———— involucratum, β. . .	Cudweed, globe-headed, New Zealand
45	1958	———— Leontopodium . . . .	———— Lion's foot
21	812	Gnidia aurea. Hort. <i>est</i> simplex	Gnidia, flax-leaved
40	1657	———— filamentosa. L. <i>est</i> } Lachnæa buxifolia, α. . . . }	Lachnæa, green, box-leaved
40	1658	———— grandis. Hort. <i>est</i> } Lachnæa buxifolia . . . . }	———— glaucous, box-leaved
36	1463	———— imberbis . . . . .	Gnidia, smooth-scaled
44	1902	———— oppositifolia . . . . .	———— opposite-leaved
45	2016	———— pinifolia . . . . .	———— pine-leaved
36	1463	———— pinifolia. Wendl. <i>est</i> } imberbis . . . . . }	———— smooth-scaled
21	812	———— simplex . . . . .	———— flax-leaved
36	1463	———— simplex. B. R. <i>est</i> im- } berbis . . . . . }	———— smooth-scaled
21	812	———— viridis. Berg. <i>est</i> simplex	———— flax-leaved
42	1748	Gomesa recurva . . . . .	Gomesa, recurved
39	1628	Gomphocarpus fruticosus . . . . .	Gomphocarpus, willow-leaved
37	1533	Gompholobium grandiflor. } B. R. <i>est</i> polymorphum . }	Gompholobium, variable
31	1259	———— maculatum. } B. R. <i>est</i> Ibbetsonia ge- } nistoides . . . . . }	Ibbetsonia, spotted-flowered
37	1533	———— polymorphum . . . . .	Gompholobium, variable
53	2614	Gomphrena perennis . . . . .	Gomphrena, perennial
23	890	Goodenia grandiflora . . . . .	Goodenia, large-flowered
8	287	———— lævigata (Scævola) } macrocarpa. H. K. )	———— smooth
28	1137	———— tenella (Erithodes) } tenella. H. K. ) . . . . . }	———— dichotomous
24	958	Goodia latifolia . . . . .	Goodia, lotus-leaved
21	3310	———— pubescens . . . . .	———— hairy
46	2055	Goodyera discolor . . . . .	Goodyera, purple-leaved
52	2540	———— pubescens, β.	———— small, pubescent
18	668	Gordonia Lasianthus . . . . .	Gordonia, smooth
46	2095	Gorteria ciliaris. L. <i>est</i> Cullu- } mia ciliaris . . . . . }	Cullumia, ciliated
3	90	———— rigens . . . . .	Gorteria, rigid-leaved
48	2270	———— uniflora. L. <i>est</i> Gaza- } nia uniflora . . . . . }	Gazania, golden-flowered
52	2557	Gratiola Monnieri. L. <i>est</i> Her- } pestis Monnieri . . . . . }	Herpestis, purslane-leaved
53	2661	Grevillea linearis, <i>var.</i> . . . . .	Grevillea, flesh-coloured, linear- leaved
31	1272	———— silaifolia. Donn <i>est</i> } Lomatia silaifolia . . . . . }	Lomatia, sulphur, wort-leaved

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12	422	<i>Grewia occidentalis</i> . . . . .	<i>Grewia</i> , elm-leaved
44	1906	<i>Grislea tomentosa</i> . . . . .	<i>Grislea</i> , Woodford's
50	2376	<i>Gunnera perpensa</i> . . . . .	<i>Gunnera</i> , Cape
31	1281	<i>Gypsophila prostrata</i> . . . . .	<i>Gypsophila</i> , trailing
35	1448	————— <i>repens</i> . . . . .	————— creeping
40	1668	<i>Habenaria ciliaris</i> . . . . .	<i>Habenaria</i> , yellow-fringed
53	2639	<i>Habranthus angustus</i> . . . . .	<i>Habranthus</i> , narrow
52	2597	————— <i>bifidus</i> . . . . .	————— two-cleft
51	2464	————— <i>gracilifolius</i> . . . . .	————— slender-leaved
51	2485	————— <i>versicolor</i> . . . . .	————— changeable
31	1239	<i>Hæmanthus albiflos</i> . Jacq. <i>est</i> } <i>pubescens</i> , $\beta$ . <i>vide</i> 1523. }	<i>Hæmanthus</i> , white-flowered
27	1075	————— <i>coccineus</i> . . . . .	Blood-flower, salmon-coloured
35	1443	————— <i>falcatus</i> . Th. <i>est</i> } <i>Brunsvigia falcata</i> . . . . . }	Brunswick Lily, sweet-scented
45	1995	————— <i>multiflorus</i> . . . . .	Blood-flower, Sierra Leone
24	961	————— <i>multiflorus</i> . . . . .	————— many-flowered
39	1618	————— <i>orbicularis</i> . Donn. <i>est</i> } <i>rotundifol.</i> . . . . . }	Blood-flower, round-leaved
39	1619	————— <i>orientalis</i> . Th. <i>est</i> } <i>Brunsvigia multfl.</i> . . . . . }	Brunswick-lily, or Chandelier-flower
32	1315	————— <i>puniceus</i> . . . . .	<i>Hæmanthus</i> , waved-leaved
37	1523	————— <i>quadrivalvis</i> . . . . .	————— hairy-leaved, scarlet
39	1618	————— <i>rotundifolius</i> . . . . .	Blood-flower, round-leaved
34	1383	————— <i>spiralis</i> . H. K. 1. <i>est</i> } <i>Strumaria spiralis</i> . . . . . }	<i>Strumaria</i> , spiral-stalked
41	1705	————— <i>tigrinus</i> . . . . .	Blood-flower, tiger-spotted
30	1277	————— <i>toxicarius est</i> Bruns- } <i>vigia</i> , B. R. . . . . }	<i>Hæmanthus</i> , fan-leaved, or poison-bulb
39	1610	<i>Hæmodorum planifolium</i> . . . . .	<i>Hæmodorum</i> , dingy-flowered
52	2579	<i>Hakea florida</i> . . . . .	<i>Hakea</i> , many-flowered
48	2246	————— <i>nitida</i> . . . . .	————— shining-leaved
23	910	<i>Halesia tetraptera</i> . . . . .	Snow-drop-tree, four-winged
42	1744	<i>Halleria lucida</i> . . . . .	Fly-honeysuckle, African
43	1850	<i>Hallia imbricata</i> . . . . .	<i>Hallia</i> , tiled
52	2596	————— <i>imbricata</i> . . . . .	————— tiled
44	1894	<i>Hamelia grandiflora</i> . H. K. } <i>est</i> <i>ventricosa</i> . . . . . }	<i>Hamelia</i> , broad-leaved
52	2533	————— <i>patens</i> . . . . .	————— spreading-scarlet
53	2699	<i>Harrisonia loniceroides</i> . . . . .	<i>Harrisonia</i> , honeysuckle-like
33	1357	<i>Hartogia pulchella</i> . Berg. <i>est</i> } <i>Diosma pulchella</i> . . . . . }	<i>Diosma</i> , blunt-leaved
14	483	<i>Hebenstretia dentata</i> . . . . .	<i>Hebenstretia</i> , toothed
45	1970	————— <i>fruticosa</i> . . . . .	————— shrubby
46	2078	<i>Hedychium angustifolium</i> . . . . .	<i>Hedichium</i> , narrow-leaved
53	2637	————— <i>carneum</i> . . . . .	————— flesh-coloured
19	708	————— <i>coronarum</i> . . . . .	Garland-flower, sweet-scented
50	2378	————— <i>flavum</i> . . . . .	————— yellow
49	2300	————— <i>spicatum</i> . . . . .	————— spike-flowered
48	2213	<i>Hedysarum alpinum</i> . . . . .	<i>Hedysarum</i> , alpine
41	1722	————— <i>bupleurifolium</i> . . . . .	————— hare's-ear-leaved
31	1251	————— <i>capitatum</i> . . . . .	————— sceptre-flowered
52	2596	————— <i>imbricatum</i> . L. <i>est</i> } <i>Hallia imbricata</i> . . . . . }	<i>Hallia</i> , tiled
8	282	————— <i>obscurum</i> . . . . .	<i>Hedysarum</i> , creeping-rooted

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25	996	Hedysarum roseum . . . . .	Hedysarum, rose-coloured
46	2051	Helianthus angustifolius . . . . .	Sun-flower, narrow-leaved
53	2668	—— atrorubens . . . . .	—— dark-purple-eyed
45	2020	—— diffusus . . . . .	—— Missouri
7	227	—— multiflorus . . . . .	—— perennial
4	119	Heliconia Bihai. J. Mill. <i>est</i> } Strelitzia regina . . . . . }	Strelitzia, canna-leaved
14	502	—— Psittacorum . . . . .	Heliconia, parrot-beaked
46	2061	Helicteres Isora . . . . .	Screw-tree, nut-leaved
14	496	Heliophila arabioides . . . . .	Heliophila, club-pointed
52	2526	—— stricta . . . . .	—— upright
39	1609	Heliotropium corymbosum . . . . .	Turnsole, large-flowered
		—— curassavicum . . . . .	—— glaucous-leaved
53	2669	—— grandiflorum. Donn. } <i>est</i> corymbosum . . . . . }	—— large-flowered
39	1609	—— Indicum . . . . .	—— Indian, or Heliotrope
43	1837	—— Peruvianum . . . . .	—— Peruvian
4	141	Helleborus hyemalis . . . . .	Hellebore, winter
1	3	—— lividus . . . . .	—— livid or purple
2	72	—— niger . . . . .	—— black
1	8		
37	1540	Helonias angustifol. Mic. <i>est</i> } læta, β. . . . . }	Helonias, narrow channel-leaved
20	748	—— asphodeloides . . . . .	—— grass-leaved
41	1703	—— bracteata . . . . .	—— leafy-flowered
20	747	—— bullata . . . . .	—— spear-leaved
40	1680	—— glaberrima . . . . .	—— smooth-leaved
39	1599	—— graminea . . . . .	—— grass-leaved
21	803	—— læta, α. . . . .	—— channel-leaved
37	1540	—— læta, β. . . . .	—— narrow-channel-leaved
20	747	—— lanceolata. Mich. <i>est</i> } bullata . . . . . }	—— spear-leaved
27	1062	—— lutea . . . . .	—— spiked-flowered
25	985	—— Virginica . . . . .	—— Virginian
35	1433	Hemerocallis alba. B. R. <i>est</i> } Japonica . . . . . }	Day-lily of Japan, sweet-scented
23	894	—— cærulea . . . . .	—— Chinese
1	19	—— flava . . . . .	—— yellow
22	873	—— flava. W. <i>est</i> graminea . . . . .	—— grass-leaved
2	64	—— fulva . . . . .	—— tawny
22	873	—— graminea . . . . .	—— grass-leaved
35	1433	—— Japonica . . . . .	Day-lily of Japan, sweet-scented
22	873	—— minor. Mill. <i>est</i> gra- } minea . . . . . }	—— grass-leaved
6	210	Hemimeris coccinea. W. <i>est</i> } linearis (Celsia linearis) . . . . . }	Celsia, linear-leaved
12	417	—— urticæfolia (Celsia } urticæfolia) . . . . . }	—— nettle-leaved
21	824	Hepetis angustifolia. Sw. <i>est</i> } Pitcairnia bromeliæfolia . . . . . }	Pitcairnia, scarlet-flowered
2	299	Hermannia alnifolia . . . . .	Hermannia, alder-leaved
9	307	—— althæifolia . . . . .	—— marsh-mallow-leaved
33	1349	—— flammea . . . . .	—— night-smelling
9	304	—— lavendulifolia . . . . .	—— lavender-leaved

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33	1348	<i>Hermannia tenuifolia</i> . . . . .	<i>Hermannia</i> , fine-leaved
52	2557	<i>Herpestis Monnieria</i> , $\beta$ . . . . .	<i>Herpestis</i> , purslane-leaved
26	1054	<i>Hesperantha cinnamomea</i> . . . . .	Evening-flower, cinnamon
36	1475	————— <i>pilosa</i> , $\alpha$ . . . . .	————— hairy
21	790	————— <i>radiata</i> , $\gamma$ . <i>caricina</i> . . . . .	————— carex-leaved
53	2683	<i>Hesperis grandiflora</i> . . . . .	Dame's-violet, large-flowered
19	730	————— <i>tristis</i> . . . . .	Rocket, night-smelling
42	1738	<i>Heynea trijuga</i> . . . . .	<i>Heynea</i> , walnut-like
37	1502	<i>Hexaglottis</i> . Vent. <i>est</i> <i>Tritonia longiflora</i> . . . . .	<i>Tritonia</i> , long-flowered
53	2672	<i>Hibbertia corifolia</i> . . . . .	<i>Hibbertia</i> , coris-leaved
30	1218	————— <i>crenata</i> . B. R. <i>est</i> } ————— <i>grossulariæfolia</i> . . . . . }	————— gooseberry-leaved
49	2338	————— <i>dentata</i> . . . . .	————— brown-leaved
30	1218	————— <i>grossulariæfolia</i> . . . . .	————— gooseberry-leaved
13	449	————— <i>volubilis</i> ( <i>Dillenia speciosa</i> ) . . . . .	<i>Dillenia</i> , shewy
49	2305	<i>Hibiscus Malvaviscus</i> . . . . .	<i>Acania</i> , scarlet
41	1702	————— <i>Manihot</i> . . . . .	<i>Hibiscus</i> , palmated-leaved
50	2385	————— <i>militaris</i> . . . . .	————— military
23	882	————— <i>palustris</i> . . . . .	————— marsh
20	769	————— <i>Patersonii</i> . H. K. <i>est</i> } ————— <i>Lagunæa Patersonii</i> . . . . . }	<i>Lagunæa</i> , Norfolk Island
13	436	————— <i>præmorsus</i> . . . . .	<i>Hibiscus</i> , bitten-leaved
44	1911	————— <i>radiatus</i> . . . . .	————— radiated
5	158	————— <i>Rosa Sinensis</i> . . . . .	————— China-rose
10	360	————— <i>speciosus</i> . . . . .	————— superb
33	1356	————— <i>surattensis</i> . . . . .	————— prickly-stalked
3	83	————— <i>Syriacus</i> . . . . .	————— Syrian
6	209	————— <i>Trionum</i> . . . . .	————— bladder
19	721	<i>Hillia longiflora</i> . . . . .	<i>Hillia</i> , long-tubed
19	721	————— <i>parasitica</i> . L. <i>est</i> <i>longiflora</i> . . . . .	————— long-tubed
49	2273	<i>Hippeastrum pulverulentum</i> . . . . .	Knight's star-lily, bloom-leaved
52	2573	————— <i>solandriflorum</i> . . . . .	————— solandra-flowered
49	2315	————— <i>spathaceum hybrid</i> . . . . .	————— long-spathed hybrid
49	2278	————— <i>stylosum</i> . . . . .	————— long-styled
51	2475	————— <i>subbarbatum</i> . . . . .	————— slightly-bearded
43	1855	<i>Hippia frutescens</i> . . . . .	<i>Hippia</i> , shrubby
12	427	<i>Hippocrepis balearica</i> . . . . .	Horse-shoe-vetch, shrubby
45	2005	<i>Hovea Celsii</i> . . . . .	<i>Hovea</i> , broad-leaved
39	1624	————— <i>lanceolata</i> . . . . .	————— lance-leaved
50	2360	<i>Hovenia dulcis</i> . . . . .	<i>Hovenia</i> , sweet
11	370	<i>Houstonia cærulea</i> . . . . .	<i>Houstonia</i> , blue-flowered
43	1854	————— <i>coccinea</i> . W. <i>est</i> } ————— <i>Bouvardia triphylla</i> . . . . . }	<i>Bouvardia</i> , three-leaved
50	2401	<i>Huernia barbata</i> . Haw. <i>est</i> } ————— <i>Stapelia barbata</i> . . . . . }	<i>Stapelia</i> , bearded
50	2425	<i>Hyacinthus amethystinus</i> . . . . .	<i>Hyacinth</i> , amethyst-coloured
5	157	————— <i>botryoides est</i> <i>Muscari botryoides</i> . . . . .	————— grape
36	1468	————— <i>brevifolius</i> . Th. <i>est</i> } ————— <i>Scilla brevifolia</i> . . . . . }	<i>Scilla</i> , root-sheathed, Cape



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28	1102	Hyacinthus cernuus. H. K. } est Scilla campanulata, } var. carnea..... } 36 1461 ——— cernuus. L. est Scilla } nonscripta, β. .... } 4 133 ——— comosus. L. est Mus- } cari comosum ..... } 25 991 ——— corymbosus. L. est } Scilla corymbosa..... } 19 734 ——— Muscari. Sp. Pl. est } Muscari moschatum.... } 22 854 ——— orchoides. Sp. Pl. est } Lachenalia orchoides .. } 24 937 ——— orientalis ..... } 36 1461 ——— pratensis. Lam. est } Scilla nonscripta, β..... } 4 122 ——— racemosus. L. est } Muscari racemosum.... } 34 1380 ——— revolutus. H. K. est } Drimia lanceæfolia ..... } 24 939 ——— Romanus. L. est Scil- } la Romana..... } 22 859 ——— serotinus. L. est Scilla } serotina..... } 13 437 Hydrangea arborescens ..... } 13 438 ——— hortensis ..... } 25 975 ——— quercifolia ..... } 25 975 ——— radiata. Smith est } quercifolia ..... } 28 1147 Hydropeltis purpurea..... } 52 2621 Hymenocallis litoralis, δ..... } 3 87 Hyoscyamus aureus ..... } 50 2394 ——— niger, β..... } 50 2414 ——— orientalis ..... } 22 852 ——— physaloides ..... } 28 1126 ——— Scopolia..... } 4 137 Hypericum balearicum ..... } 5 146 ——— calycinum ..... } 5 178 ——— coris ..... } 10 334 ——— monogynum ..... } 44 1867 ——— Olympicum. W. et H. } K. est Olympicum, β... } 50 2375 ——— uralicum ..... } 19 710 Hypoxis Caroliniensis Mic. } est erecta ..... } 19 711 ——— Fabricia. Gært. est } sobolifera..... } 23 917 ——— linearis. B. R. est ser- } rata, β..... } 25 1010 ——— ovata ..... } 19 709 ——— serrata ..... } 23 917 ——— serrata, β. .... } 19 711 ——— sobolifera ..... }	Hare-bell, Spanish pink-coloured two-coloured Hyacinth, Cape Grape hyacinth, musk Lachenalia, sessile-flowered Hyacinth, garden Hare-bell, pink-coloured Hyacinth, starch Drimia, lesser plain-leaved Squil, Roman brown-flowered Hydrangea, shrubby garden oak-leaved oak-leaved Hydropeltis, purple-flowered Hymenocallis, sea-shore narrow- leaved, var. Henbane, golden-flowered annual-black oriental purple-flowered pendulous-flowered St. John's-wort, warty large-flowered heath-leaved Chinese broad-leaved, Olym- pian myrtle-leaved Hopoxis, upright creeping serrate-leaved smooth-leaved saw-leaved serrate-leaved creeping

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18	662	<i>Hypoxis stellata</i> , <i>var. lutea</i> . . . . .	<i>Hypoxis</i> , yellow-flowered Star
30	1223	— <i>stellata</i> , $\beta$ . . . . .	— white-flowered Star
19	711	— <i>villosa</i> . H. K. 1. <i>est</i> } <i>Sobolifera</i> . . . . . }	— creeping
49	2299	<i>Hyssopus orientalis</i> , $\beta$ . . . . .	<i>Hyssop</i> , oriental
49	2327	<i>Jacaranda ovalifolia</i> . . . . .	<i>Jacaranda</i> , oval-leaved
40	1639	<i>Jacquinia aurantiaca</i> . . . . .	<i>Jacquinia</i> , orange-flowered
48	2198	<i>Jasione montana</i> , $\beta$ . L. <i>est</i> } <i>perennis</i> . . . . . }	Sheep's-bit, perennial
44	1889	<i>Jasminum Azoricum</i> . . . . .	<i>Jasmine</i> , Azorian
13	461	— <i>fruticans</i> . . . . .	— yellow
45	1991	— <i>hirsutum</i> . . . . .	— hairy, Indian
8	285	— <i>odoratissimum</i> . . . . .	— sweet
1	31	— <i>officinale</i> . . . . .	— common
42	1731	— <i>revolutum</i> . . . . .	— revolute-flowered
43	1785	— <i>Sambac</i> , $\gamma$ . . . . .	— Tuscan
25	980	— <i>simplicifolium</i> . . . . .	— simple-leaved
36	1464	<i>Jatropha integerrima</i> . . . . .	<i>Jatropha</i> , spicy
17	604	— <i>panduræfolia</i> . . . . .	<i>Physic-nut</i> , fiddle-leaved
31	1259	<i>Ibbetsonia genistoides</i> (Cy- } <i>clopia genistoid</i> . H. K.) . }	<i>Ibbetsonia</i> , spotted-flowered
26	1030	<i>Iberis ciliata</i> . . . . .	<i>Candy-tuft</i> , ciliate-leaved
4	124	— <i>Gibraltarica</i> . . . . .	— Gibraltar
40	1642	— <i>saxatilis</i> , $\beta$ . <i>corifolia</i> . . . . .	<i>Rock candy-tuft</i> , smooth-leaved
3	106	— <i>umbellata</i> . . . . .	<i>Candy-tuft</i> , purple
40	1678	<i>Icacoria guianensis est Ardisia</i> } <i>acuminata</i> . . . . . }	<i>Ardisia</i> , acuminate
37	1513	<i>Jeffersonia Bartoni</i> . Mic. . . . .	<i>Jeffersonia</i> , Barton's
46	2043	<i>Ilex Chinensis</i> . . . . .	<i>Holly</i> , Chinese
13	439	<i>Illicium floridanum</i> . . . . .	<i>Illicium</i> , red-flowered, or Ani- seed-tree
31	1256	<i>Impatiens coccinea</i> . . . . .	<i>Balsam</i> , glandular-leaved
13	465	<i>Indigofera angustifolia</i> . . . . .	<i>Indigo</i> , narrow-leaved
6	198	— <i>candicans</i> . . . . .	— white-leaved
20	742	— <i>cytisoides</i> . . . . .	— angular-stalked
14	476	— <i>psoraloides</i> . . . . .	— long-spiked
44	1907	<i>Inula grandiflora</i> , $\beta$ . W. <i>est</i> } <i>glandulosa</i> . . . . . }	<i>Inula</i> , glandulous
51	2493	<i>Jonidium Ipecacuanha</i> , $\beta$ . . . . .	<i>Ipecacuanha</i> , white
38	1581	<i>Josephia sessilis</i> . Sal. <i>est</i> Dry- } <i>andra floribunda</i> . . . . . }	<i>Dryandra</i> , many-flowered
47	2170	<i>Ipomœa atropurpurea</i> . . . . .	<i>Ipomœa</i> , puce-coloured
53	2645	— <i>bignonioides</i> . . . . .	— trumpet-flower-like
20	752	— <i>Bona Nox</i> . . . . .	— prickly
7	221	— <i>coccinea</i> . . . . .	— scarlet
38	1572	— <i>Jalapa Pursh est Con-</i> } <i>volvulus Jalapa</i> . . . . . }	<i>Jalap</i> , the true
43	1790	— <i>insignis</i> . . . . .	<i>Ipomœa</i> , magnificent
38	1572	— <i>macrorrhiza</i> . Mich. <i>est</i> } <i>Convolvulus Jalapa</i> . . . . }	<i>Jalap</i> , the true
7	244	— <i>quamoclit</i> . . . . .	<i>Ipomœa</i> , wing-leaved
42	1769	— <i>sanguinea</i> . . . . .	— bloody-flowered
51	2446	— <i>speciosa</i> . . . . .	— broad-leaved
53	2628	— <i>splendens</i> . . . . .	— silky-leaved

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46	2093	Ipomœa Turpethum. B. R. } est Convolvulus Turpe- thum . . . . . }	Bindweed, Turbith
31	1276	Iris angusta. Th. est Moræa } angusta . . . . . }	Moræa, rolled-leaved
22	870	— aphylla, γ, plicata . . . . .	Flag, orange-flower-scented
2	50	— bicolor. Mill. est Siberica.	Iris, Siberian
26	1045	— bituminosa. Th. est Mo- } ræa bituminosa . . . . . }	Moræa, yellow-flowered clammy
49	2326	— brachycuspis . . . . .	Iris, poisonous-rooted
11	373	— Chinensis . . . . .	— Chinese
25	1012	— ciliata. L. Sup. est Mo- } ræa ciliata . . . . . }	Moræa, ciliate-leaved
19	693	— compressa. Th. est Mo- } ræa Iridioides . . . . . }	— perennial-leaved
20	759	— crispa. L. Sup. est Mo- } ræa crispa . . . . . }	— short-spathed
32	1284	— crispa, γ. . . . .	— curled-leaved
12	412	— cristata . . . . .	Iris, crested
37	1514	— desertorum. Pall. est } Spuria ε desertorum . . . . }	— sweet-scented bastard
17	613	} — edulis. L. est Moræa } } edulis, γ. . . . . }	Moræa, yellow esculent-rooted
31	1238		
11	373	— fimbriata. Vent. est Chi- } nensis . . . . . }	Iris, Chinese
29	1163	— flexuosa. Murr. est Sibe- } rica, β. . . . . }	Flag, white-flowered meadow
18	671	— Florentina . . . . .	Iris, Florentine
36	1496	— fulva . . . . .	— copper-coloured
50	2361	— furcata . . . . .	— forked
18	670	— Germanica . . . . .	— German
22	875	— halophila. Pall. est spu- } ria, α. major . . . . . }	Flag, long-leaved
28	1131	— halophila. H. K. 1. est } spuria, δ. halophila . . . . }	— smaller sulphur-coloured bastard
34	1393	— humilis. Bieb. est ru- } thenica, β. . . . . }	Iris, pigmy
17	613	— longifolia. B. R. est Mo- } ræa edulis . . . . . }	Moræa, long-leaved
52	2528	— longispatha . . . . .	Flag, long-spathed
18	669	} — lurida . . . . . } } — lurida . . . . . }	— dingy — dingy-coloured
25	986		
18	679	— Lusitanica . . . . .	— Portuguese
12	416	— Martinicensis. Th. est } Marica Martinicensis . . . }	— Martinico
50	2435	— neglecta . . . . .	Iris, Horneman's
22	870	— nudicaulis. Lam. est } Aphylla, γ. plicata . . . . }	Flag, orange-flower-scented
2	61	— ochroleuca. L. est Spu- } ria, γ. ochroleuca . . . . }	Iris, tall
39	1604	— orientalis. Th. est Sibi- } rica, γ. sanguinea . . . . }	— Mr. Hibbert's
49	2331	— Pallasii, β. . . . .	— Pallas's Chinese
18	685	— pallida . . . . .	— pale

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20	750	<i>Iris papilionacea</i> . L. <i>est</i> Moræa papilionacea . . . . .	Moræa, dwarf
5	168	— <i>Pavonia</i> . Curt. <i>est</i> Moræa tricuspis . . . . .	Iris, peacock
31	1247	— <i>Pavonia</i> . L. <i>est</i> Moræa Pavonia . . . . .	Moræa, orange-coloured
1	1	— <i>Persica</i> . . . . .	Iris, Persian
22	870	— <i>plicata est</i> <i>aphylla</i> , $\gamma$ . <i>plicata</i> . . . . .	Flag, orange-flower-scented
29	1163	— <i>pratensis</i> . Lam. <i>est</i> <i>Sibirica</i> . . . . .	— white-flowered meadow
37	1504	— <i>prismatica</i> . . . . .	Iris, New Jersey
48	2239	— <i>pseudacorus</i> , $\beta$ . . . . .	Water-Iris, pale-yellow
1	9	— <i>pumila</i> . . . . .	Iris, dwarf
30	1209	— <i>pumila</i> , <i>var.</i> <i>lutea</i> . . . . .	— yellow-dwarf
31	1261	— <i>pumila</i> , <i>var.</i> <i>violacea</i> . . . . .	— violet blue-dwarf
20	771	— <i>ramosa</i> . Th. <i>est</i> Moræa ramosa . . . . .	Moræa, branching
28	1123	— <i>ruthenica</i> . . . . .	Iris, pigmy
34	1393	— <i>ruthenica</i> , $\beta$ . . . . .	— pigmy
6	187	— <i>Sambucina</i> . . . . .	— elder-scented
18	670	— <i>Sambucina</i> . Th. <i>est</i> Germanica . . . . .	— German
18	685	— <i>Sambucina</i> . L. <i>est</i> <i>pallida</i> . . . . .	— pale
21	787	— <i>Sambucina</i> , <i>var.</i> <i>squalens</i> . . . . .	— brown-flowered
2	50	— <i>Sibirica</i> . . . . .	— Siberian
29	1163	— <i>Sibirica</i> , $\beta$ . . . . .	— white-flowered meadow
39	1604	— <i>Sibirica</i> , $\gamma$ . <i>sanguinea</i> . . . . .	— Mr. Hibbert's
34	1407	— <i>sisyrinchium</i> . L. <i>est</i> Moræa sisyrinchium . . . . .	Moræa, European, or Spanish nut
2	58	— <i>spuria</i> , $\beta$ . <i>minor</i> , <i>var.</i> . . . . .	Iris, spurious
37	1514	— <i>spuria</i> . $\epsilon$ . <i>desertorum</i> . . . . .	— sweet-scented bastard
28	1131	— <i>spuria</i> , $\delta$ . <i>halophila</i> . . . . .	— smaller, sulphur-coloured bastard
2	61	— <i>spuria</i> , $\gamma$ . <i>ochroleuca</i> . . . . .	— tall
37	1515	— <i>spuria</i> , $\zeta$ . <i>stenogyna</i> . . . . .	— cream-coloured bastard
18	670	— <i>squalens</i> . Mill. <i>est</i> Germanica . . . . .	— German
21	787	— <i>squalens</i> . W. <i>est</i> Sambucina, <i>var.</i> <i>squalens</i> . . . . .	— brown-flowered
37	1515	— <i>stenogyna</i> . Red. <i>est</i> Spuria, $\zeta$ . <i>stenogyna</i> . . . . .	— cream-coloured bastard
28	1130	— <i>subbiflora</i> . . . . .	— purple
3	91	— <i>Susiana</i> . . . . .	— Chalcedonian
19	696	— <i>tricuspidata</i> . L. <i>est</i> Moræa tricuspis . . . . .	Moræa, trident-petaled
16	571	— <i>tricuspis</i> , $\alpha$ . Th. <i>est</i> Moræa villosa . . . . .	Flag, hairy
19	696	— <i>tricuspis</i> . Th. <i>est</i> Moræa tricuspis . . . . .	Moræa, trident-petaled
26	1047	— <i>tricuspis</i> . Jacq. <i>est</i> Moræa tenuis . . . . .	— brown-flowered
19	702	— <i>tripetala</i> . Th. <i>est</i> Moræa tripetala . . . . .	— three-petal-like

Vol.	No.		
16	577	<i>Iris tristis</i> . Th. <i>est</i> Moræa } tristis..... }	Flag, dull-coloured
15	531	— <i>tuberosa</i> .....	Iris, snake's-head
18	686	— <i>variabilis</i> . Jacq. <i>est</i> Xi- } phium..... }	Flag, Spanish
1	16	— <i>variegata</i> .....	Iris, variegated
1	21	— <i>versicolor</i> .....	— party-coloured
16	571	— <i>villosa</i> . B. R. <i>est</i> Moræa } villosa..... }	Flag, hairy
19	703	— <i>Virginica</i> .....	— Virginian
16	587	— <i>viscaria</i> . Th. <i>est</i> Moræa } viscaria..... }	— bird-limed
18	687	— <i>Xiphoides</i> .....	— Pyrenean
18	686	— <i>Xiphium</i> .....	— Spanish
18	687	— <i>Xiphium</i> . Jacq. <i>est</i> Xi- } phoides..... }	— Pyrenean
53	2685	<i>Ismene calathina</i> .....	Ismene, basket-flowered
51	2456	<i>Itea Cyrilla</i> . W. <i>est</i> Cyrilla } racemiflora..... }	Cyrilla, Carolina
50	2409	— <i>Virginica</i> .....	Itea, Virginian
47	2122	<i>Jussieua grandiflora</i> .....	Jussieua, great-flowered
52	2530	— <i>ovalifolia</i> .....	— oval-leaved
22	861	<i>Justicia Adhatoda</i> .....	Malabar, nut
35	1423	— <i>bicolor</i> .....	Justicia, dotted-flowered
12	432	— <i>coccinea</i> .....	— scarlet-flowered
38	1578	— <i>cristata</i> . Jacq. <i>est</i> Ap- } helandra <i>cristata</i> ..... }	Aphelandra, dense-spiked
43	1847	— <i>Ecbolium</i> .....	Justicia, long-spiked
46	2076	— <i>Eustachiana</i> .....	— Eustachia
12	430	— <i>furcata</i> . H. K. (Peru- } viana)..... }	— Peruvian
51	2487	— <i>geniculata</i> .....	— jointed-stalked
47	2186	— <i>infundibuliformis</i> . L. } <i>est</i> <i>Crossandra undulæ-</i> } <i>folia</i> ..... }	<i>Crossandra</i> , waved-leaved
26	1014	— <i>lucida</i> .....	Justicia, shining-leaved
10	325	— <i>nasuta</i> .....	— dichotomous
33	1358	— <i>nervosa</i> .....	— blue-flowered
50	2367	— <i>pedunculosa</i> .....	— long-stalked, American
44	1870	— <i>picta</i> . L. <i>est</i> <i>picta</i> , β. . .	— bloody-veined
12	430	— <i>Peruviana</i> ( <i>furcata</i> . } H. K.)..... }	— Peruvian
33	1358	— <i>pulchella</i> . Roxb. <i>est</i> } <i>nervosa</i> ..... }	— blue-flowered
38	1578	— <i>pulcherrima</i> . Jacq. <i>est</i> } <i>Aphelandra cristata</i> ..... }	<i>Aphelandra</i> , dense-spiked
46	2060	— <i>secunda</i> .....	Justicia, side-flowering
38	1578	— <i>tetragona</i> . Vahl. <i>est</i> } <i>Aphelandra cristata</i> ..... }	<i>Aphelandra</i> , dense-spiked
13	458	<i>Ixia Africana</i> . L. <i>est</i> <i>Aristea</i> } <i>cyanea</i> ..... }	<i>Aristea</i> , grass-leaved
16	573	— <i>angusta</i> . W. <i>est</i> <i>radiata</i> ...	<i>Ixia</i> , nodding-flowered
16	589	— <i>aristata</i> .....	— salver-flowered
25	1013	— <i>aulica</i> . H. K. <i>est</i> <i>Capilla-</i> } <i>ris</i> , γ. <i>aulica</i> ..... }	— rose-coloured

<i>Vol.</i>	<i>No.</i>		
17	598	<i>Ixia azurea</i> . H. B. <i>est</i> Geis- sorrhiza rochensis . . . . .	<i>Ixia</i> , plaid
15	548	— <i>bicolor</i> . B. M. <i>est</i> spa- raxis bicolor . . . . .	— ringent
15	541	— <i>bulbifera</i> . L. <i>est</i> grandi- flora . . . . .	— velvet-flowered
15	545	— <i>bulbifera</i> . L. <i>est</i> Sparaxis bulbifera . . . . .	— sulphur-coloured
8	265	— <i>Bulbocodium</i> . L. <i>est</i> <i>Trichonema roseum</i> . . . . .	— crocus-leaved
36	1476	— <i>Bulbocodium</i> , <i>var.</i> spe- ciosum <i>est</i> <i>Trichonema</i> speciosum . . . . .	<i>Trichonema</i> , crimson
16	594	— <i>campanulata</i> . H. B. <i>est</i> <i>crateroides</i> . . . . .	<i>Ixia</i> , crimson
30	1225	— <i>campanulata</i> . Lam. <i>est</i> <i>Trichonema roseum</i> . . . . .	<i>Trichonema</i> , rose-coloured
25	1013	— <i>capillaris</i> . <i>var.</i> <i>aulica</i> ( <i>Ixia aulica</i> . H. K.) . . . . .	<i>Ixia</i> , rose-coloured
16	570	— <i>capillaris</i> , <i>var.</i> <i>gracilima</i> . .	— slender
17	617	— <i>capillaris</i> , <i>var.</i> <i>incarnata</i> . .	— flesh-coloured
17	617	— <i>capillaris</i> , <i>var.</i> <i>stricta</i> . . . .	— wire-stemmed
37	1530	— <i>cartilaginea</i> . Lam. <i>est</i> <i>Watsonia marginata</i> . <i>var.</i> <i>minor</i> . . . . .	<i>Watsonia</i> , lesser, broad-leaved
5	171	— <i>Chinensis</i> . L. <i>est</i> Par- danthus <i>Chinensis</i> . . . . .	<i>Ixia</i> , Chinese
16	566	— <i>cinnamonea</i> . B. R. <i>est</i> <i>falcata</i> . . . . .	— sickle-leaved
26	1054	— <i>cinnamonea</i> . Th. <i>est</i> Hes- perantha <i>cinnamonea</i> . . . . .	Evening-flower, cinnamon
17	630	— <i>columellaris</i> . . . . .	<i>Ixia</i> , variegated
15	522	— <i>conica</i> . Salisb. <i>est</i> <i>patens</i> . .	— crimson
15	539	— <i>conica</i> . . . . .	— orange-coloured
16	595	— <i>corymbosa</i> . L. <i>est</i> La- peyrousia <i>corymbosa</i> . . . . .	<i>Lapeyrousia</i> , level-topped
16	594	— <i>crateroides</i> . . . . .	<i>Ixia</i> , crimson
17	599	— <i>crispa</i> . . . . .	— curled-leaved
32	1284	— <i>crispa</i> . L. <i>est</i> <i>Moræa</i> <i>crispa</i> . . . . .	<i>Moræa</i> , curled-leaved
16	595	— <i>crispifolia</i> . B. R. <i>est</i> La- peyrousia <i>corymbosa</i> . . . . .	<i>Lapeyrousia</i> , level-topped
6	184	— <i>crocata</i> . B. M. <i>est</i> Tri- tonia <i>crocata</i> . . . . .	<i>Ixia</i> , saffron-coloured
16	575	— <i>cruciata</i> . Jacq. <i>est</i> Tri- chonema <i>cruciata</i> . . . . .	<i>Trichonema</i> , channel-leaved
34	1378	— <i>custa</i> . B. R. <i>est</i> mona- delpha . . . . .	<i>Ixia</i> , orange-coloured monadel- phous
17	622	— <i>deusta</i> . H. K. l. <i>est</i> Tri- tonia <i>deusta</i> . . . . .	<i>Tritonia</i> , copper-coloured
17	623	— <i>erecta</i> . . . . .	<i>Ixia</i> , upright
22	846	— <i>erecta</i> , <i>var.</i> <i>lutea</i> . . . . .	— upright, yellow
29	1173	— <i>erecta</i> , <i>var.</i> <i>odorata</i> . . . . .	— yellow, sweet-scented
16	584	— <i>excisa</i> . B. M. <i>est</i> Geis- sorrhiza <i>excisa</i> . . . . .	— dwarf

<i>Vol.</i>	<i>No.</i>		
17	624	<i>Ixia erecta, var. violacea. Th.</i> } <i>est flexuosa</i> . . . . . }	<i>Ixia, flexuose</i>
17	606	— <i>excisa. L. est Lapeyrou-</i> } <i>sia juncia</i> . . . . . }	<i>Lapeyrousia, cut-leaved</i>
16	566	— <i>falcata. L. est Hesperan-</i> } <i>tha falcata</i> . . . . . }	<i>Ixia, sickle-leaved</i>
19	704	— <i>fenestrata. Jacq. est Tri-</i> } <i>tonia fenestrata</i> . . . . . }	<i>Tritonia, open-flowered</i>
15	522	— <i>filiformis. Vent. est pa-</i> } <i>tens</i> . . . . . }	<i>Ixia, crimson</i>
15	523	— <i>fistulosa</i> . . . . . }	— <i>hollow-leaved</i>
16	573	— <i>fistulosa. B. R. est radiata.</i>	— <i>nodding-flowered</i>
16	583	— <i>flabelliformis. Sal. est</i> } <i>Babiana villosa</i> . . . . . }	<i>Babiana, crimson</i>
17	624	— <i>flexuosa</i> . . . . . }	<i>Ixia, flexuose</i>
4	127	— <i>flexuosa. L. est Hybrida.</i>	— <i>bending-stalked</i>
34	1379	— <i>fucata</i> . . . . . }	— <i>painted-flowered</i>
32	1292	— <i>fugacissima. L. est Ga-</i> } <i>laxia graminea</i> . . . . . }	<i>Galaxia, narrow-leaved</i>
30	1208	— <i>Galaxia. L. est Galaxia</i> } <i>ovata</i> . . . . . }	— <i>large-flowered</i>
17	622	— <i>gibba. Salisb. est Trito-</i> } <i>nia deusta</i> . . . . . }	<i>Tritonia, copper-coloured</i>
31	1255	— <i>geminata. Vahl. est Geis-</i> } <i>sorrhiza setacea</i> . . . . . }	<i>Tile-root, narrowest-leaved</i>
16	570	— <i>gracilis. Sal. est Capilla-</i> } <i>ris, var. gracilima</i> . . . . . }	<i>Ixia, slender</i>
15	541	— <i>grandiflora, α. B. M. est</i> } <i>Sparaxis grandiflora, α.</i> . . . }	— <i>velvet-flowered</i>
20	779	— <i>grandiflora, β. est Spa-</i> } <i>raxis grandiflora, β.</i> . . . . }	<i>Sparaxis, streaked-flowered</i>
15	541	— <i>holosericea. Jacq. est</i> } <i>Sparaxis grandiflora, α.</i> . . }	<i>Ixia, velvet-flowered</i>
4	128	— <i>hybrida</i> . . . . . }	— <i>bending-stalked</i>
16	570	— <i>incarnata. Jacq. est Ca-</i> } <i>pillarum var. gracilima</i> . . . }	— <i>slender</i>
16	581	— <i>laneca. Th. est Tritonia</i> } <i>squalida</i> . . . . . }	<i>Tritonia, sweet-scented</i>
8	256	— <i>longiflora. H. K. est</i> } <i>Tritonia longif.</i> . . . . . }	— <i>long-flowered</i>
19	695	— <i>longifolia. Jacq. est Mo-</i> } <i>ræa flexuosa</i> . . . . . }	<i>Moræa, flexuose</i>
21	789	— <i>maculata, var. amethyst.</i>	<i>Ixia, amethystine</i>
31	1285	— <i>maculata, var. ochroleuca.</i>	— <i>cream-coloured, spotted</i>
16	549	— <i>maculata, var. viridis</i> . . . .	— <i>green-stained</i>
15	539	— <i>maculata. Th. est conica.</i>	— <i>orange-coloured</i>
17	608	} — <i>marginata. H. K. est</i> }	<i>Watsonia, long-spiked</i>
37	1530	} <i>Watsonia marginata, α.</i> . . . }	
17	609	— <i>miniata. Jacq. est Trito-</i> } <i>nia miniata</i> . . . . . }	<i>Tritonia, late-flowering</i>
17	607	— <i>monadelpha, α.</i> . . . . . }	<i>Ixia, monadelphous</i>
34	1378	— <i>monadelpha, β.</i> . . . . . }	— <i>orange-coloured, monadel-</i> <i>phous</i>
18	672	— <i>obtusata. Syn. 549. est</i> } <i>Geissorhiza obtusata</i> . . . }	<i>Geissorhiza, yellow-flowered</i>

<i>Vol.</i>	<i>No.</i>		
16	584	<i>Ixia ovata</i> . Burm. <i>est</i> Geis- sorrhiza excisa . . . . .	<i>Ixia</i> , dwarf
15	522	— <i>patens</i> . . . . .	— crimson
15	542	— <i>pentandra</i> . L. <i>est</i> scil- laris . . . . .	— squil-flowered
31	1254	— <i>pilosa</i> . L. <i>est</i> Hesperan- tha pilosa, $\alpha$ . et $\beta$ . . . . .	Evening-flower, grass-leaved
16	553	— <i>plantaginea</i> . H. K. l. <i>est</i> Watsonia plantaginea . . .	Watsonia, small-flowered
17	623	— <i>polystachia</i> . L. <i>est</i> erecta .	<i>Ixia</i> , upright
17	629	— <i>polystachia</i> . ( <i>Ixia retusa</i> ) H. K.) . . . . .	— Lily of the Valley scented
31	1244	— <i>pudica</i> . H. B. <i>est</i> Tri- chonema pudicum . . . . .	Trichonema, blush
16	583	— <i>punica</i> . Jacq. <i>est</i> Babi- ana villosa . . . . .	Babiana, crimson
26	1052	— <i>purpurea</i> . Jacq. <i>est</i> Babi- ana stricta . . . . .	— purple-flowered
17	597	— <i>pusilla</i> . B. R. <i>est</i> secunda .	<i>Ixia</i> , one-ranked
31	1255	— <i>radicans</i> . Vahl. <i>est</i> Geis- sorrhiza setacea . . . . .	Tile-root, narrowest-leaved
16	573	— <i>radiata</i> . Jacq. <i>est</i> Hes- perantha radiata . . . . .	<i>Ixia</i> , nodding-flowered
30	1225	— <i>recurva</i> . Red. <i>est</i> Tri- chonema roseum . . . . .	Trichonema, rose-coloured
15	542	— <i>reflexa</i> . B. R. <i>est</i> Scil- laris . . . . .	<i>Ixia</i> , squil-flowered
17	629	— <i>retusa</i> . H. K. ( <i>Ixia po-</i> <i>lystachia</i> ) . . . . .	— Lily of the Valley scented
17	598	— <i>rochensis</i> . B. M. <i>est</i> Ge- issorhiza rochensis . . . . .	— plaid
16	575	— <i>rosea</i> . H. B. <i>est</i> Tricho- nema cruciatum . . . . .	Trichonema, channel-leaved
30	1225	— <i>rosea</i> . L. <i>est</i> Trichone- ma roseum . . . . .	— rose-coloured
12	410	— <i>rubro-cyanea</i> . Jacq. <i>est</i> Babiana rubro-cyanea . . .	<i>Ixia</i> , red-blue
15	542	— <i>scillaris</i> , $\alpha$ . latifolia . . . . .	— squil-flowered
17	629	— <i>scillaris</i> , $\beta$ . angustif. <i>est</i> <i>polystachia</i> . . . . .	— Lily of the Valley scented
17	621	— <i>scillaris</i> . Mill. $\alpha$ . <i>est</i> Ba- biana stricta . . . . .	Babiana, upright
17	597	— <i>secunda</i> . Th. <i>est</i> Geis- sorrhiza secunda, $\alpha$ . . . . .	<i>Ixia</i> , one-ranked
28	1105	— <i>secunda</i> . Vahl. <i>est</i> Geis- sorrhiza secunda, $\beta$ . . . . .	Geissorhiza, white-flowered, one ranked
17	623	— <i>serotina</i> . Sal. <i>est</i> erecta . .	<i>Ixia</i> , upright
31	1255	— <i>setacea</i> . Th. <i>est</i> Geis- sorrhiza setacea . . . . .	Tile-root, narrowest-leaved
16	581	— <i>setacea</i> . Sal. <i>est</i> Trito- nia squalida . . . . .	Tritonia, sweet-scented
16	594	— <i>speciosa</i> . B. R. <i>est</i> Cra- teroides . . . . .	<i>Ixia</i> , crimson
16	549	— <i>spectabilis</i> . Sal. <i>est</i> Ma- culata, <i>var.</i> viridis . . . . .	— green-stained



<i>Vol.</i>	<i>No.</i>		
16	581	<i>Ixia squalida</i> , $\alpha$ . H. K. 1. <i>est</i> } <i>Tritonia squalida</i> . . . . . }	<i>Tritonia</i> , sweet-scented
37	1502	— <i>tenuiflora</i> . Vahl. <i>est</i> } <i>tonia longiflora</i> . . . . . }	— long-flowered
17	605	— <i>thyrsiflora</i> . Roch. <i>est</i> } <i>Aristea capitata</i> . . . . . }	<i>Aristea</i> , tallest
11	381	— <i>tricolor</i> . B. M. <i>est</i> } <i>raxis tricolor</i> . . . . . }	<i>Ixia</i> , three-coloured
36	1482	— <i>tricolor</i> , $\beta$ , $\gamma$ , $\delta$ . W. <i>est</i> } <i>Sparaxis tricolor</i> , $\beta$ , $\gamma$ , $\delta$ . }	<i>Sparaxis</i> , three-coloured
16	553	— <i>triticea</i> . Burm. <i>est</i> } <i>sonia plantaginea</i> . . . . . }	<i>Watsonia</i> , small-flowered
16	583	— <i>villosa</i> . H. K. 1. <i>est</i> } <i>biana villosa</i> . . . . . }	<i>Babiana</i> , crimson
17	637	— <i>villosa</i> , $\alpha$ . Jacq. <i>est</i> } <i>biana stricta</i> , $\alpha$ . . . . . }	— dark blue-flower upright
17	621	— <i>villosa</i> , $\beta$ , Jacq. <i>est</i> } <i>biana stricta</i> , $\beta$ . . . . . }	— upright
17	599	— <i>undulata</i> . Burm. <i>est</i> } <i>Crispa</i> . . . . . }	<i>Ixia</i> , curled-leaved
37	1534	<i>Ixodia achilleoides</i> . . . . . }	<i>Ixodia</i> , milfoil-like
28	1147	— <i>nutans</i> . Soland. <i>est</i> } <i>Hydropeltis purpurea</i> . . }	<i>Hydropeltis</i> , purple-flowered
51	2505	<i>Ixora Barbata</i> . . . . . }	<i>Ixora</i> , bearded
5	169	— <i>coccinea</i> . . . . . }	— scarlet
50	2428	— <i>rosea</i> . . . . . }	— rose-coloured
22	850	<i>Kœmpferia Galanga</i> . . . . . }	<i>Galangale</i>
23	920	— <i>longa</i> . Jacq. <i>est</i> } <i>Rotunda</i> . . . . . }	— round-rooted
10	331	<i>Kalmia angustifolia</i> . . . . . }	<i>Kalmia</i> , narrow-leaved
5	177	— <i>glauca</i> . . . . . }	— glaucous
4	138	— <i>hirsuta</i> . . . . . }	— hairy
5	175	— <i>latifolia</i> . . . . . }	— broad-leaved
47	2177	<i>Kaulfussia amelloides</i> . . . . . }	<i>Kaulfussia</i> , Cape, aster-like
53	2664	<i>Kennedia coccinea</i> . . . . . }	<i>Kennedia</i> , many-flowered, scarlet
8	263	— <i>monophylla</i> . H. K. } ( <i>Glycine bimaculata</i> ) . . . }	<i>Glycine</i> , purple
47	2169	— <i>ovata</i> . . . . . }	<i>Kennedia</i> , oval-leaved
8	268	— <i>prostrata</i> . H. K. (Gly- } <i>cine rubicunda</i> ) . . . . . }	<i>Glycine</i> , dingy-flowered
21	821	<i>Kitaibelia vitifolia</i> . . . . . }	<i>Kitaibelia</i> , vine-leaved
20	775	<i>Knowltonia vesicatoria</i> . . . . . }	<i>Knowltonia</i> , blistering
19	735	<i>Lachenalia angustifolia</i> . . . . . }	<i>Lachenalia</i> , narrow-leaved
39	1611	— <i>bifolia</i> . . . . . }	— cowled, two-leaved
34	1401	— <i>contaminata</i> . . . . . }	— mixed-coloured
26	1020	— <i>flava</i> . B. R. <i>est</i> } <i>lor</i> , <i>var.</i> <i>luteola</i> . . . . . }	— yellow-flowered
33	1372	— <i>fragrans</i> . B. R. <i>est</i> } <i>lucida</i> . . . . . }	— glossy-leaved
33	1373	— <i>fragrans</i> . Jacq. <i>est</i> } <i>unicolor</i> . . . . . }	— plain-leaved, self-coloured
34	1401	— <i>hyacinthoides</i> . Jacq. } <i>est contaminata</i> . . . . . }	— mixed-coloured
17	643	— <i>lanceæfolia</i> . . . . . }	— spotted, copperas-leaved

<i>Vol.</i>	<i>No.</i>		
34	1380	<i>Lachenalia lanceæfolia</i> . Jacq. } <i>est</i> <i>Drimia lanceæfolia</i> .. }	<i>Drimia</i> , lesser plain-leaved
33	1372	———— <i>lucida</i> .....	<i>Lachenalia</i> , glossy-leaved
26	1020	———— <i>luteola</i> . Jacq. <i>est</i> Tri- } color, <i>var.</i> <i>luteola</i> .....	———— yellow-flowered
36	1497	———— <i>nervosa</i> .....	———— nerved-leaved
31	1269	———— <i>orchioides</i> , $\alpha$ .....	———— spotted-leaved, orchis-like
22	854	———— <i>orchioides</i> , $\gamma$ .....	———— sessile-flowered
34	1401	———— <i>orchioides</i> . Jacq. <i>est</i> } <i>contaminata</i> .....	———— mixed-coloured
16	590	———— <i>pendula</i> .....	———— pendulous
27	1097	———— <i>pendula</i> , $\beta$ . W. <i>est</i> } <i>Quadricolor</i> .....	———— spotted-leaved, four-coloured
20	745	———— <i>purpuro-cærulea</i> .....	———— purple-blue
21	817	———— <i>pustulata</i> .....	———— blistered
16	588	———— <i>quadricolor</i> .....	———— four-coloured
27	1097	———— <i>quadricolor</i> , $\beta$ .....	———— spotted-leaved, four-coloured
41	1704	———— <i>quadricolor</i> , $\gamma$ , <i>lutea</i> ...	———— spotted-leaved, yellow
37	1517	———— <i>racemosa</i> .....	———— starch-scented
34	1380	———— <i>reflexa</i> . B. R. <i>est</i> <i>Dri-</i> } <i>mia lanceæfolia</i> ..... }	<i>Drimia</i> , lesser, plain-leaved
25	993	———— <i>rubida</i> .....	<i>Lachenalia</i> , dotted-flowered
22	859	———— <i>serotina</i> . W. <i>est</i> <i>Scil-</i> } <i>la serotina</i> .....	<i>Squil</i> , brown-flowered
25	993	———— <i>tigrina</i> . Jacq. <i>est</i> <i>ru-</i> } <i>bida</i> .....	<i>Lachenalia</i> , dotted-flowered
3	82	———— <i>tricolor</i> .....	———— three-coloured
26	1020	———— <i>tricolor</i> , $\beta$ . <i>luteola</i> .....	———— yellow-flowered
27	1097	———— <i>tricolor</i> . Jacq. <i>est</i> } <i>quadricolor</i> .....	———— spotted-leaved, four-coloured
33	1373	———— <i>unicolor</i> , $\beta$ . .....	———— plain-leaved, self-coloured
20	766	———— <i>unifolia</i> .....	———— one-leaved
40	1657	<i>Lachnæa buxifolia</i> , $\alpha$ . <i>virens</i> ...	<i>Lachnæa</i> , green, box-leaved
40	1658	———— <i>buxifolia</i> , $\beta$ . <i>glauca</i> ...	———— glaucous, box-leaved
32	1295	———— <i>eriocephala</i> .....	———— woolly-headed
40	1658	———— <i>glauca</i> . Sal. <i>est</i> <i>buxi-</i> } <i>folia</i> , $\beta$ . .....	———— glaucous, box-leaved
39	1594	———— <i>purpurea</i> .....	———— purple-flowered
47	2130	<i>Lactuca perennis</i> .....	Lettuce, perennial
43	1804	<i>Lagasca mollis</i> .....	<i>Lagasca</i> , soft-leaved
12	405	<i>Lagerstrœmia Indica</i> .....	<i>Lagerstrœmia</i> , Indian
20	769	<i>Lagunæa Patersonia</i> , <i>Hibiscus</i> } <i>Patersonii</i> . H. K..... }	<i>Lagunæa</i> , Norfolk-island
20	769	———— <i>squamea</i> . Vent. <i>est</i> } <i>Patersonii</i> .....	———— Norfolk-island
5	172	<i>Lamium Orvala</i> .....	Archangel, balm-leaved
3	96	<i>Lantana aculeata</i> .....	<i>Lantana</i> , prickly
44	1899	———— <i>Africana</i> . L. <i>est</i> <i>Spiel-</i> } <i>mannia Africana</i> .....	<i>Spilmannia</i> , <i>Africana</i>
26	1022	———— <i>annua</i> .....	<i>Lantana</i> , annual
45	1946	———— <i>nivea</i> .....	———— white-flowered

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35	1449	<i>Lantana trifolia</i> . . . . .	Lantana, three-leaved
16	595	<i>Lapeyrousia corymbosa</i> . . . . .	Lapeyrousia, level-topped
31	1246	————— <i>sissifolia</i> . . . . .	————— leafy-spiked
17	606	————— <i>juncea</i> . B. M. } <i>est Anomatheca juncea</i> . }	————— cut-leaved
42	1766	<i>Lasiopetalum ferrugineum</i> . . . . .	Lasiopetalum, rusty
42	1755	————— <i>purpureum</i> . . . . .	————— purple-flowered
36	1485	————— <i>quercifolium</i> . . . . .	————— oak-leaved
36	1486	————— <i>solanaceum</i> . . . . .	————— solanum-leaved
36	1486	————— <i>triphyllum</i> . Smith <i>est</i> } <i>solanaceum</i> . . . . . }	————— solanum-leaved
8	253	<i>Lathyrus articulatus</i> . . . . .	Lathyrus, jointed-podded
44	1938	————— <i>grandiflorus</i> . . . . .	————— perennial
2	60	————— <i>odoratus</i> . . . . .	Pea, or vetchling sweet
4	115	————— <i>sativus</i> . . . . .	Lathyrus, blue-flowered
37	1542	————— <i>spectabilis</i> . Forsk. <i>est</i> } <i>Clitoria Ternatea</i> . . . . . }	Clitoria, wing-leaved
3	100	————— <i>tingitanus</i> . . . . .	Pea, Tangier
4	111	————— <i>tuberosus</i> . . . . .	Lathyrus, tuberous
12	400	<i>Lavandula dentata</i> . . . . .	Lavender, tooth-leaved
12	401	————— <i>pinnata</i> . . . . .	————— pinnated
4	109	<i>Lavatera althæifolia</i> . M. <i>est</i> } <i>trimestris</i> . . . . . }	Lavatera, annual
52	2541	————— <i>hispida</i> . . . . .	————— hairy
48	2269	————— <i>plebeia</i> . . . . .	————— mallow-like
15	517	————— <i>thuringiaca</i> . . . . .	————— great-flowered
48	2226	————— <i>triloba</i> . . . . .	————— three-lobed
4	109	————— <i>trimestris</i> . . . . .	————— annual
51	2497	<i>Laurus aggregata</i> . . . . .	Bay, cluster-flowered
53	2658	————— <i>Camphora</i> . . . . .	Camphor-tree
40	1636	————— <i>Canella</i> . Mill. <i>est</i> Cas- } <i>sia</i> . . . . . }	Cassia, or bastard-cinnamon
46	2028	————— <i>Cinnamomum</i> . . . . .	Cinnamon-tree
36	1470	————— <i>diospyroides</i> . Mic. <i>est</i> } <i>diospyrus</i> . . . . . }	Bay, twiggy
36	1471	————— <i>geniculata</i> . . . . .	————— flexuose
36	1470	————— <i>melissæfolia</i> . Watt. <i>est</i> } <i>diospyrus</i> . . . . . }	————— twiggy
48	2214	<i>Lebeckia nuda</i> . . . . .	Lebeckia, naked
52	2600	<i>Lechenaultia formosa</i> . . . . .	Lechenaultia, handsome
14	478	<i>Leonurus Africana</i> . Mill. <i>est</i> } <i>Phlomis Leonurus</i> . . . . . }	Phlomis, lion's-tail
53	2695	<i>Leptospermum flavescens</i> . . . . .	Yellowish, South-sea-myrtle
43	1810	————— <i>grandifolium</i> . . . . .	South-sea-myrtle, large-leaved
46	2064	<i>Lessertia pulchra</i> . . . . .	Lessertia, Comtesse de Vandes
46	2065	<i>Leucadendron acaulon</i> . L. <i>est</i> } <i>Protea acaulis</i> . . . . . }	Protea, stemless
20	770	————— <i>cynaroides</i> . L. <i>est</i> } <i>Protea Cynaroides</i> . . . . . }	————— artichoke-flowered
51	2447	————— <i>cynaroides</i> , $\beta$ . L. <i>est</i> } <i>Protea grandiflora</i> , $\alpha$ . . . . . }	————— broad-leaved, great-flowered
40	1650	————— <i>grandiflorum</i> . . . . .	————— great-flowered
18	674	————— <i>lepidocarpon</i> . Sp. Pl. } <i>est Protea lepidocarpon</i> . }	————— black-flowered

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10	346	Leucadendron repens. L. <i>est</i>	} Protea, honey-bearing
		Protea mellifera . . . . . }	
19	698	—— Scolymo cephalum.	} —— small smooth-leaved
		Sp. Pl. <i>est</i> Protea scolymus . . . . . }	
30	1210	Leucojum æstivum . . . . .	Snow-flake, summer
24	960	—— autumnale . . . . .	—— autumnal
30	1210	—— pulchellum. P. L. <i>est</i>	} —— summer
		æstivum . . . . . }	
2	46	—— verum . . . . .	—— spring
45	1993	—— verum, $\beta$ . . . . .	—— Carpathian, spring
34	1411	Liatris macrostachya. Mic.	} Liatris, spiked
		<i>est</i> spicata . . . . . }	
41	1709	—— scariosa . . . . .	—— scarious-cupped
34	1411	—— spicata . . . . .	—— spiked
41	1709	—— squarridosa. Mich. <i>est</i>	} —— scarious-cupped
		scariosa . . . . . }	
52	2565	Ligustrum lucidum . . . . .	Privet, Chinese, or Wax-tree
1	36	Lilium bulbiferum . . . . .	Lily, orange
26	1018	—— bulbiferum, $\beta$ . umbel-	} —— umbel-flowering, bulb-
		latum . . . . . }	
29	1165	—— bulbiferum. Th. <i>est</i>	} —— Chinese orange
		concolor . . . . . }	
21	800	—— Canadense, $\alpha$ . . . . .	—— Canadian
22	858	—— Canadense, $\beta$ . . . . .	—— deep-coloured Canadian
8	278	—— candidum . . . . .	—— white
49	2280	—— Carolinianum . . . . .	—— Carolina Martagon
24	936	—— Carolinianum. Mich.	} —— superb
		<i>est</i> superbum . . . . . }	
8	259	—— Catesbæi . . . . .	—— Catesby's
1	30	—— chalcedonicum . . . . .	—— chalcedonian
29	1165	—— concolor . . . . .	—— Chinese orange
38	1591	—— Japonicum . . . . .	—— Japan
39	1634	—— martagon, $\alpha$ . . . . .	—— smooth-stalked martagon
23	893	—— martagon, $\beta$ . . . . .	—— Turk's-cap
34	1405	—— monadelphum . . . . .	—— monadelphous
22	872	—— Pennsylvanicum. <i>est</i>	} —— Pennsylvanian
		bulbiferum, $\beta$ . H. K. . . . }	
15	519	—— Philadelphicum . . . . .	—— Philadelphian
25	971	—— pompon, $\alpha$ . rubra . . . . .	—— scarlet-pompone
21	798	—— pompon, $\beta$ . lutea . . . . .	—— pompone
21	798	—— Pyrenaicum. Red. <i>est</i>	} —— pompone
		pomponium, $\beta$ . . . . . }	
9	294	—— Sarniense. Don. <i>est</i>	} —— Guernsey
		Amaryllis Sarniensis . . . }	
31	1237	—— speciosum. B. R. <i>est</i>	} —— tiger-spotted, Chinese
		tigrinum . . . . . }	
8	259	—— spectabile. Sal. <i>est</i>	} —— Catesby's
		Catesbæi . . . . . }	
24	936	—— superbum . . . . .	—— superb
31	1237	—— tigrinum . . . . .	—— tiger-spotted, Chinese
52	2525	Limnocharis Plumieri . . . . .	Limnocharis, Plumier's
24	930	Limodorum altum. (Bletia ve-	} Limodorum, tall
		recunda. H. K.) . . . . . }	

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46	2097	<i>Limodorum falcatum</i> . . . . .	<i>Limodorum</i> , fragrant
36	1492	——— <i>hyacinth. Don. est</i>	} <i>Cymbidium</i> , hyacinthine
		<i>Cymbidium hyacinthi-</i> <i>num. B. M.</i> . . . . .	
44	1924	——— <i>Tankervilliae. W. est</i>	} <i>Bletia</i> , Lady Tankerville's
		<i>Bletia Tankervilliae</i> . . . . .	
4	116	——— <i>tuberosum. (Calopo-</i> <i>gon pulchellus.)</i> . . . . .	} ——— tuberous-rooted
		——— <i>veratrifolium. W. est</i>	
53	2615	<i>Calanthe veratrifolia</i> . . . . .	} <i>Calanthe</i> , hellebore-leaved
46	2074	<i>Limonia arborea</i> . . . . .	<i>Limonia</i> , tree
50	2416	——— <i>parviflora</i> . . . . .	——— small-flowered
47	2183	<i>Linaria genistifolia, γ.</i> . . . . .	Toad-flax, tall, broom-like
12	403	<i>Linum Africanum</i> . . . . .	Flax, African
7	234	——— <i>arboreum</i> . . . . .	——— tree
27	1087	——— <i>ascyrifolium</i> . . . . .	——— blue and white
27	1086	——— <i>Austriacum</i> . . . . .	——— Austrian
9	312	——— <i>flavum</i> . . . . .	——— yellow
26	1048	——— <i>hypericifolium</i> . . . . .	——— mallow-flowered
12	431	——— <i>quadrifolium</i> . . . . .	——— four-leaved
27	1100	——— <i>trigynum</i> . . . . .	——— three-styled
26	1048	——— <i>venustum. B. R. est</i>	} ——— mallow-flowered
		<i>hypericifolium</i> . . . . .	
31	1241	<i>Liparia sphærica</i> . . . . .	<i>Liparia</i> , ruscus-leaved
48	2223	——— <i>vestita</i> . . . . .	——— concave-leaved
8	275	<i>Liriodendron tulipifera</i> . . . . .	Tulip-tree, common
15	515	<i>Lithospermum orientale</i> . . . . .	Gromwell, yellow
50	2372	<i>Loasa nitida</i> . . . . .	<i>Loasa</i> , shining-leaved
15	514	<i>Lobelia bicolor</i> . . . . .	<i>Lobelia</i> , spotted
9	320	——— <i>cardinalis</i> . . . . .	——— scarlet
53	2701	——— <i>cærulea</i> . . . . .	——— blue-flowered
17	644	——— <i>coronopifolia</i> . . . . .	——— buck's-horn
53	2693	——— <i>corymbosa</i> . . . . .	——— corymbose, African
49	2277	——— <i>decumbens</i> . . . . .	——— decumbent
23	901	——— <i>erinus</i> . . . . .	——— ascending
32	1325	——— <i>gigantea</i> . . . . .	——— gigantic
20	741	——— <i>gracilis</i> . . . . .	——— slender-stemmed
44	1896	——— <i>ilicifolia</i> . . . . .	——— holly-leaved
48	2238	——— <i>Kalmii</i> . . . . .	——— Kalm's
7	225	——— <i>lævigata. L. est suri-</i> <i>namensis</i> . . . . .	} ——— shrubby
		——— <i>longiflora</i> . . . . .	
52	2563	——— <i>lutea</i> . . . . .	——— yellow
32	1319	——— <i>minima</i> . . . . .	——— least
46	2077	——— <i>minuta</i> . . . . .	——— small
52	2590	——— <i>pedunculata</i> . . . . .	——— long-stalked
48	2251	——— <i>pyramydalis</i> . . . . .	——— branchy
50	2387	——— <i>racemosa</i> . . . . .	——— green-flowered
47	2137	——— <i>rhizophyta</i> . . . . .	——— spathula-leaved
51	2519	——— <i>senecioides</i> . . . . .	——— blue pedunculated
53	2702	——— <i>speculum</i> . . . . .	——— looking-glass
36	1499	——— <i>surrinamensis</i> . . . . .	——— shrubby
7	225	——— <i>Tupa</i> . . . . .	——— Mullein-leaved
52	2550	——— <i>variifolia</i> . . . . .	——— various-leaved
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36	1484	<i>Lobelia unidentata</i> . . . . .	<i>Lobelia</i> , single-toothed
24	965	<i>Loddigesia oxalidifolia</i> . . . . .	<i>Loddigesia</i> , oxalis-leaved
31	1272	<i>Lomatia silaifolia</i> . . . . .	<i>Lomatia</i> , sulphur-wort-leaved
49	2339	<i>Lonicera bubalina</i> . <i>L. est</i> Bur- } <i>chellia bubalina</i> . . . . . }	<i>Burchellia</i> , Cape
45	1965	———— <i>cærulea</i> . . . . .	Woodbine, blue-berried
43	1796	———— <i>Diervilla. est</i> Dier- } <i>villa humilis</i> . . . . . }	<i>Diervilla</i> , yellow-flowered
32	1318	———— <i>flava</i> . . . . .	Woodbine, yellow-flowered
17	640	———— <i>implexa</i> . . . . .	———— <i>minorca</i>
51	2469	———— <i>punicea</i> . . . . .	———— crimson-flowered
20	781	———— <i>sempervirens, α. major</i>	———— great-trumpet
42	1753	———— <i>sempervirens, β. minor</i>	———— Carolina-trumpet
8	254	<i>Lopezia Mexicana</i> . . . . .	<i>Lopezia</i> , Mexican
8	254	———— <i>racemosa. Cav. est</i> } <i>Mexicana</i> . . . . . }	———— Mexican
39	1596	<i>Lophiola aurea</i> . . . . .	<i>Lophiola</i> , golden-crested
33	1365	<i>Lotus Australis</i> . . . . .	<i>Lotus</i> , New Holland
10	336	———— <i>hirsutus</i> . . . . .	Bird's-foot trefoil, hairy
3	79	———— <i>Jacobæus</i> . . . . .	<i>Lotus</i> , black-flowered
30	1233	———— <i>odoratus</i> . . . . .	Bird's-foot trefoil, sweet-scented
5	151	———— <i>tetragónolobus</i> . . . . .	<i>Lotus</i> , winged
40	1638	<i>Luffa fœtida</i> . . . . .	<i>Luffa</i> , stinking
18	682	<i>Lupinus arboreus</i> . . . . .	<i>Lupin</i> , tree
4	140	———— <i>luteus</i> . . . . .	———— yellow
50	2413	———— <i>microcarpus</i> . . . . .	———— small-podded
53	2682	———— <i>mutabilis</i> . . . . .	———— changeable-flowered
32	1311	———— <i>Nootkatensis</i> . . . . .	———— Nootka sound
47	2136	———— <i>Nootkatensis, β.</i> . . . . .	———— Lee's, blue-flowered tree
6	202	———— <i>perennis</i> . . . . .	———— perennial
33	1344	<i>Lychnidea Caroliniana</i> Matt. } <i>Dec. est</i> <i>Phlox Carolini-</i> } <i>ana</i> . . . . . }	<i>Lychnidea</i> , rough-stemmed
11	394	<i>Lychnis Alpina</i> . . . . .	<i>Lychnis</i> , Alpine
8	257	———— <i>chalcedonica</i> . . . . .	———— scarlet
7	223	———— <i>coronata</i> . . . . .	———— Chinese
46	2104	———— <i>fulgens</i> . . . . .	———— fulgent
7	223	———— <i>grandiflora. Jac. est</i> } <i>coronata</i> . . . . . }	———— Chinese
11	361	<i>Lycium fœtidum. L. Sup. est</i> } <i>Japonicum. (Serissa fœ-</i> } <i>tida. H. K.)</i> . . . . . }	<i>Boxthorn</i> , Japanese
11	361	———— <i>Indicum. Retg. est</i> } <i>Japonicum</i> . . . . . }	———— Japanese
49	2346	<i>Lysimachia Ephemerum</i> . . . . .	<i>Loosestrife</i> , willow-leaved
18	660	———— <i>quadriflora</i> . . . . .	———— four-leaved
3	104	———— <i>bulbifera</i> . . . . .	———— bulb-bearing
45	2012	———— <i>thyrsiflora</i> . . . . .	———— tufted
49	2295	———— <i>verticillata</i> . . . . .	———— verticillate
43	1812	<i>Lythrum alatum</i> . . . . .	<i>Lythrum</i> , hexandrous
25	1003	———— <i>Austriacum Jacq. est</i> } <i>virgatum</i> . . . . . }	<i>Willow-herb</i> , fine-branched
44	1906	———— <i>fruticosum. L. est</i> } <i>Grislea tomentosa</i> . . . . . }	<i>Grislea</i> , Woodford's

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25	1003	<i>Lythrum virgatum</i> . . . . .	Willow-herb, fine-branched
52	2574	<i>Madia viscosa</i> . . . . .	Madia, clammy
50	2427	<i>Magnolia acuminata</i> . . . . .	Magnolia, blue, or cucumber-tree
25	1008	— <i>anemonæfolia</i> . P. L. } — <i>est fuscata</i> . . . . . }	— brown-stalked
30	1206	— <i>auricularis</i> . P. L. <i>est</i> } — <i>auriculata</i> . . . . . }	— ear-leaved
39	1621	— <i>conspicua</i> . . . . .	— lily-flowered, or Yulan
11	390	— <i>discolor</i> . Vent. <i>est</i> } — <i>purpurea</i> . . . . . }	— purple
30	1206	— <i>Fraseri</i> . Watt. <i>est</i> au- } — <i>riculata</i> . . . . . }	— ear-leaved
25	1008	— <i>fuscata</i> . . . . .	— brown-stalked
47	2164	— <i>glauca</i> , $\gamma$ . . . . .	— Thompson's new-swamp
45	1952	— <i>grandiflora</i> , $\gamma$ . . . . .	— long-leaved
48	2189	— <i>macrophylla</i> . . . . .	— large-leaved
25	977	— <i>pumila</i> . . . . .	— dwarf
11	390	— <i>purpurea</i> . . . . .	— purple
25	1008	— <i>versicolor</i> . P. L. <i>est</i> } — <i>fuscata</i> . . . . . }	— brown-stalked
10	353	<i>Mahernia incisa</i> . . . . .	Mahernia, cut-leaved
8	277	— <i>pinnata</i> . . . . .	— winged
45	2004	<i>Malaxis liliifolia</i> . . . . .	Malaxis, lily-leaved
5	166	<i>Malcomia maritima</i> . H. K. } ( <i>Cheiranthus maritimus</i> ) }	Stock Mediterranean
21	813	<i>Malpighia glabra</i> . . . . .	Barbadoes-cherry, smooth-leaved
51	2462	— <i>lucida</i> . . . . .	— wedge-leaved
21	809	— <i>volubilis</i> . . . . .	— twining
52	2544	<i>Malva abatilloides</i> . . . . .	Mallow, Bahama
49	2297	— <i>Alcæa</i> . . . . .	— vervain
45	1998	— <i>Amæna</i> . . . . .	— lively-flowered, Cape
49	2298	— <i>moschata</i> , $\beta$ . . . . .	— undulated, musk
51	2515	— <i>prostrata</i> . . . . .	— pimpernel-flowered
32	1320	<i>Mantisia saltatoria</i> . (Globba } — <i>radicans</i> . H. K.) . . . . . }	Opera girls
9	322	<i>Manulea tomentosa</i> . . . . .	Manulea, woolly
50	2398	<i>Maranta angustifolia</i> . . . . .	Maranta, narrow-leaved
49	2307	— <i>arundinacea</i> . . . . .	Arrow-root, Indian
44	1926	— <i>Zebrina</i> . . . . .	Maranta, striped-leaved
25	983	<i>Marica Californica</i> . (Sisyrin- } — <i>chium California</i> . H. K.) }	Marica, yellow-flowered
12	416	— <i>Martinicensis</i> . . . . .	— Martinique
18	654	— <i>Northiana</i> . . . . .	— broad-stemmed
18	646	— <i>palludosa</i> . . . . .	— marsh
18	655	— <i>plicata</i> . (Sisyrinchium } — <i>latifol</i> . H. K.) . . . . . }	— small-flowered
19	701	— <i>striata</i> . (Sisyrinchium } — <i>striatum</i> . H. K.) . . . . . }	— streak-flowered
26	1056	<i>Martynia annua</i> . L. <i>est</i> pro- } — <i>boscidea</i> . . . . . }	Martynia, horn-capsuled
26	1056	— <i>Lousiana</i> . Mill. <i>est</i> } — <i>proboscidea</i> . . . . . }	— horn-capsuled
29	1191	— <i>perennis</i> . L. <i>est</i> } — <i>Gloxinia maculata</i> . . . . . }	Gloxinia, spotted-stalked

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26	1056	<i>Martynia proboscidea</i> . . . . .	<i>Martynia</i> , horn-capsuled
19	736	<i>Massonia angustifolia</i> . . . . .	<i>Massonia</i> , sweet-scented
25	991	———— <i>corymbosa</i> . . . . .	Hyacinth, Cape
16	554	———— <i>ensifolia</i> . . . . .	<i>Massonia</i> , trumpet-flowered
19	736	———— <i>lanceolata</i> . Th. <i>est an-</i> } <i>gustifolia</i> . . . . . }	———— sweet-scented
22	848	———— <i>latifolia</i> . . . . .	———— broad-leaved
16	559	———— <i>muricata</i> . . . . .	———— prickly-leaved
17	642	———— <i>pustulata</i> . . . . .	———— shagreen-leaved
16	554	———— <i>violacea</i> . B. R. <i>est en-</i> } <i>sifolia</i> . . . . . }	———— trumpet-flowered
41	1711	<i>Mathiola odoratissima</i> . . . . .	Stock, Persian
19	729	———— <i>tristis</i> ( <i>Cheiranthus</i> } <i>tristis</i> ) . . . . . }	———— dark-flowered
14	500	<i>Mauhlia Africana</i> . Vahl <i>est</i> } <i>Agapanthus umbellatus</i> . }	<i>Agapanthus</i> , African
40	1643	<i>Maurandia antirrhiniflora</i> . . . . .	<i>Maurandia</i> , snap-dragon-flowered
13	460	———— <i>semperflorens</i> . . . . .	———— or bastard fox-glove climbing
32	1316	<i>Medeola Virginiana</i> . . . . .	Cucumber, Indian
23	909	<i>Medicago carstiensis</i> . . . . .	Medick, creeping-rooted
48	2268	<i>Melaleuca decussata</i> . . . . .	<i>Melaleuca</i> , decussate
26	1058	———— <i>neriifolia</i> ( <i>Tristania</i> } <i>neriifolia</i> . H. K. . . . . }	———— oleander-leaved
44	1935	———— <i>squarrosa</i> . . . . .	———— myrtle-leaved
44	1868	———— <i>thymifolia</i> . . . . .	———— thyme-leaved
20	767	<i>Melanthium ciliatum</i> . Jacq. } <i>est uniflorum</i> . . . . . }	<i>Melanthium</i> , yellow
17	641	———— <i>eucomoides</i> . . . . .	———— dwarf
16	558	———— <i>junceum</i> . . . . .	———— rush-like
21	803	———— <i>lætum</i> . H. K. <i>est He-</i> } <i>lonias læta</i> . . . . . }	<i>Helonias</i> , channel-leaved
22	840	———— <i>massoniæfol.</i> B. R. <i>est</i> } <i>Eucomis bifolia</i> . . . . . }	<i>Eucomus</i> , two-leaved
32	1291	———— <i>monopetalum</i> . . . . .	<i>Melanthium</i> , many-flowered
19	694	———— <i>spicatum</i> . . . . .	———— star-flowered
16	558	———— <i>triquetrum</i> . L. Sup. } <i>est junceum</i> . . . . . }	———— rush-like
20	767	———— <i>uniflorum</i> . . . . .	———— yellow
25	985	———— <i>Virginicum</i> . L. <i>est</i> } <i>Helonias Virginica</i> . . . . . }	<i>Helonias</i> , Virginian
25	994	———— <i>viride</i> . . . . .	<i>Melanthium</i> , branching
17	615	<i>Melasphærulea graminea</i> . . . . .	<i>Melasphærulea</i> , grass-leaved
23	904	<i>Melastoma corymbosa</i> . . . . .	<i>Melastoma</i> , corymbous
51	2441	———— <i>granulosa</i> . . . . .	———— Commerson's
49	2337	———— <i>heteromalla</i> . . . . .	———— woolly-leaved
45	1971	———— <i>hirta</i> . . . . .	———— large blue-fruited
15	529	———— <i>malabathrica</i> . . . . .	———— cinnamon-leaved
48	2235	———— <i>osbeckioides</i> . . . . .	———— osbeckia-like
48	2241	———— <i>sanguinea</i> . . . . .	———— red-veined
53	2630	———— <i>villosa</i> . . . . .	———— villous
27	1066	<i>Melia Azedarach</i> . . . . .	Bead-tree, common
9	301	<i>Melianthus minor</i> . . . . .	<i>Melianthus</i> , small
52	2527	<i>Melodinus monogynus</i> . . . . .	<i>Melodinus</i> , East India



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6	208	<i>Melissa grandiflora</i> . . . . .	Balm, great-flowered
44	1910	<i>Menispermum Canadense</i> . . . . .	Moonseed, Canadian
26	1029	<i>Menyanthes exaltata</i> . . . . .	Buck-bean, tall
18	658	— <i>Indica</i> . . . . .	— Indian
44	1909	— <i>ovata</i> . . . . .	— oval-leaved Cape
32	1328	— <i>sarmentosa</i> . . . . .	— running
42	1760	<i>Mentzelia oligosperma</i> . . . . .	<i>Mentzelia</i> , few-seeded
38	1571	<i>Menziesia ferruginea</i> , $\beta$ . . . . .	<i>Menziesia</i> , Carolina
38	1571	— <i>globularis</i> . <i>Sal. est</i> } — <i>ferruginea</i> , $\beta$ . . . . . }	— Carolina
43	1824	<i>Mesembryanthemum albidum</i> ..	Fig-marygold, white-leaved
8	262	— <i>aureum</i> . . . . .	— golden
2	70	— <i>barbatum</i> . . . . .	— bearded
30	1220	— <i>barbatum</i> , $\gamma$ . <i>Sp. Pl.</i> } — <i>est densum</i> . . . . . }	— great bearded-leaved
2	59	— <i>bicolorum</i> . . . . .	— two-coloured
30	1220	— <i>densum</i> . . . . .	— great bearded-flowered
44	1866	— <i>depressum</i> . . . . .	— depressed-tongue
1	32	— <i>dolabriforme</i> . . . . .	— hatchet-leaved
15	540	— <i>glabrum</i> . <i>B. R. est po-</i> } — <i>meridianum</i> . . . . . }	— great yellow-flowered
40	1663	— <i>inclaudens</i> . . . . .	— never-closing
13	448	— <i>micans</i> . . . . .	— glittering
34	1376	— <i>minutum</i> . . . . .	— tiny
40	1647	— <i>obcordellum</i> . . . . .	— heart-shaped, or glaucous chequered dumplin
2	67	— <i>pinnatifidum</i> . . . . .	— jagged-leaved
15	540	— <i>pomeridianum</i> . . . . .	— great yellow-flowered
11	396	— <i>spectabile</i> . . . . .	— shewy
38	1573	— <i>testiculare</i> . . . . .	— yellow-flowered round- leaved
47	2144	— <i>tricolor</i> . . . . .	— purple-eyed
10	326	— <i>viridiflorum</i> . . . . .	— green-flowered
49	2314	<i>Mespilus odoratissimus</i> . . . . .	Hawthorn, sweet-scented
8	260	<i>Metrosideros citrina est lan-</i> } — <i>ceolata</i> . <i>H. K.</i> . . . . . }	<i>Metrosideros</i> , harsh-leaved
45	1960	— <i>hispida</i> . . . . .	— rough
8	260	— <i>lanceolata</i> . . . . .	— harsh-leaved
43	1821	— <i>saligna</i> . . . . .	— willow-leaved
42	1761	— <i>speciosa</i> . . . . .	— shewy
52	2602	— <i>viridiflora</i> . . . . .	— green-flowered
7	219	<i>Michauxia campanulata</i> . . . . .	<i>Michauxia</i> , rough-leaved
49	2400	<i>Milleria Contrayerba</i> . . . . .	<i>Flaveria</i> , broad-leaved
9	302	<i>Mimosa myrtifolia est Acacia</i> } — <i>myrtifolia</i> . . . . . }	<i>Mimosa</i> , myrtle-leaved
31	1263	— <i>pubescens est Acacia</i> } — <i>pubescens</i> . . . . . }	— hairy-stemmed
28	1121	— <i>stricta est Acacia stricta</i> . . . . .	— twin-flowered
4	110	— <i>verticillata est Aca-</i> } — <i>cia verticillata</i> . . . . . }	— whorled-leaved
10	354	<i>Mimulus aurantiacus (M. glu-</i> } — <i>tinus</i> . <i>H. K.</i> ) . . . . . }	Monkey-flower, orange
36	1501	— <i>luteus</i> . . . . .	<i>Mimulus</i> , Langsdorff's
8	283	— <i>ringens</i> . . . . .	Monkey-flower, narrow-leaved

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11	371	Mirabilis Jalapa . . . . .	Marvel of Peru, common
13	434	—— viscosa. Car. <i>est</i> } Oxybaphus viscosus . . . . . }	Umbrella-wort, viscid
30	1211	Mirbelia reticulata . . . . .	Mirbelia, netted-leaved
43	1852	Molucca lævis . . . . .	Molucca-balm, smooth
51	2455	Momordica Charantia . . . . .	Momordica, tuberculated
44	1914	—— Elaterium . . . . .	Cucumber, squirting
15	546	Monarda didyma . . . . .	Monarda, scarlet-flowered
5	145	—— fistulosa . . . . .	—— crimson
51	2513	—— Russilliana . . . . .	—— dotted-flowered
3	73	Monsonia grandifl. Burm. <i>est</i> } Speciosa . . . . . }	Monsonia, large-flowered
11	385	—— lobata . . . . .	—— broad-leaved
3	73	—— speciosa . . . . .	—— large-flowered
31	1276	Moræa angusta . . . . .	Moræa, rolled-leaved
26	1045	—— bituminosa . . . . .	—— yellow-flowered clammy
17	605	—— cærulea. Th. <i>est</i> Aris- } tea capitata . . . . . }	Aristea, tallest
5	171	—— Chinensis <i>est</i> Pardan- } thus Chinensis . . . . . }	Ixia, Chinensis
25	1012	—— ciliata, $\alpha$ . . . . .	Moræa, ciliate-leaved
27	1061	—— ciliata, $\beta$ . . . . .	—— blueish-flowered ciliate
26	1033	—— collina, $\alpha$ . . . . .	—— equal-flowered
39	1612	—— collina, $\beta$ , miniata mi- } nor . . . . . }	—— lesser equal-flowered
28	1103	—— collina, $\gamma$ . . . . .	—— straw-coloured, equal- flowered
20	759	—— crispa . . . . .	—— short-spated
32	1284	—— crispa, $\gamma$ . . . . .	—— curled-leaved
17	613	—— edulis . . . . .	—— long-leaved
31	1238	—— edulis, $\gamma$ . . . . .	—— yellow esculent-rooted
19	695	—— flexuosa . . . . .	—— flexuose
19	693	—— iridioides. Mant. <i>est</i> } Iris moræoides . . . . . }	—— perennial-leaved
39	1612	—— juncea. L. <i>est</i> Collina, } $\gamma$ , miniata minor . . . . . }	—— lesser equal-flowered
39	1612	—— iriopetala. W. <i>est</i> Col- } lina, $\gamma$ , miniata minor . . . . . }	—— lesser equal-flowered
19	712	—— longiflora . . . . .	—— long-flowered
31	1277	—— lugens. L. <i>est</i> Aristea } melaleuca . . . . . }	Aristea, mourning-flowered
31	1277	—— melaleuca. Th. <i>est</i> } Aristea melaleuca . . . . . }	—— mourning-flowered
18	654	—— Northiana. B. R. <i>est</i> } Marica northiana . . . . . }	Marica, broad-stemmed
31	1238	—— odora. P. L. <i>est</i> edulis .	Moræa, yellow esculent-rooted
18	655	—— palmifolia. Jacq. <i>est</i> } Marica plicata . . . . . }	Marica, small-flowered
20	750	—— papilionacea . . . . .	Moræa, dwarf
15	532	—— Pavonia. Th. <i>est</i> Ti- } gridia Pavonia . . . . . }	Ferraria, Mexican
31	1247	—— Pavonia . . . . .	Moræa, orange-coloured
18	655	—— plicata. Sw. <i>est</i> Ma- } rica plicata . . . . . }	Marica, small-flowered

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30	1231	Moræa pusilla. Th. <i>est</i> Aris-	} Aristeia, flat-stemmed
		tea pusilla . . . . .	
20	771	— ramosa . . . . .	Moræa, branching
19	701	— striata. Jacq. <i>est</i> Ma-	} Marica, streaked-flowered
		rica striata . . . . .	
34	1407	— Sisyrinchium . . . . .	— European, or Spanish nut
16	577	— Sordescens. Jacq. <i>est</i>	} Flag, dull-coloured
		tristis . . . . .	
32	1283	— spicata . . . . .	Moræa, flexuose
15	520	— spiralis. L. <i>est</i> Aris-	} — spiral-flowered
		tea spiralis . . . . .	
26	1047	— tenuis . . . . .	— brown-flowered
16	577	— tricolor. B. R. <i>est</i> tristis	Flag, dull-coloured
19	696	— tricuspis, $\alpha$ . . . . .	Moræa, trident-petaled
5	168	— tricuspis, $\beta$ . . . . .	Iris, peacock
20	772	— tricuspis, $\gamma$ . lutea . . . . .	Moræa, yellow trident-petaled
19	702	— tripetala . . . . .	— three-petal-like
16	577	— tristis . . . . .	Flag, dull-coloured
16	571	— villosa . . . . .	— hairy
16	587	— viscaria . . . . .	— bird-limed
16	593	— unguiculata . . . . .	Moræa, long-clawed
50	2358	Morus papyrifera. L. <i>est</i> Brous-	} Paper, mulberry-tree
		sonetia papyrifera . . . . .	
38	1559	Musa coccinea . . . . .	Banana, scarlet
38	1565	Muscari ambrosiacum. R. <i>est</i>	} Musk-hyacinth, yellow
		Lachenalia orchioides . . . . .	
5	157	— botryoides . . . . .	Hyacinth, grape
4	133	— comosum . . . . .	— two-coloured
19	734	— moschatum . . . . .	Grape-Hyacinth, musk
38	1565	— moschat, $\beta$ , flavum . . . . .	Musk-Hyacinth, yellow
22	854	— orchioides. Mill. <i>est</i>	} Lachenalia, sessile-flowered
		Lachenalia orchioides . . . . .	
4	122	— racemosum . . . . .	Hyacinth, starch
19	734	— racemosus. Mill. <i>est</i>	} Grape-Hyacinth, musk
		moschatus . . . . .	
46	2099	Mussænda pubescens . . . . .	Mussænda, Chinese
39	1625	Mylocarium ligustrinum . . . . .	Buck-wheat, Tree, or Privet-leaved Mylocaryum
43	1830	Myoporum debile . . . . .	Myoporum, procumbent
41	1693	— parvifolium . . . . .	— small-leaved
49	2349	Myosotis obtusa. W. <i>est</i> An-	} Bugloss, Barrelier's
		chusa Barrelieri . . . . .	
14	473	Myrtus Braziliana. L. <i>est</i> Pli-	} Plinia, pedunculated
		nia pedunculata . . . . .	
22	867	— disticha . . . . .	Myrtle, globe-berried
30	1236	— Pimenta, $\alpha$ , longifolia . . . . .	Pimento, long-leaved
7	250	— tomentosa . . . . .	Myrtle, woolly-leaved
28	1109	Nandina domestica . . . . .	Nandina, garden
48	2193	Napæa hermaphroditica. H. K.	} Sida, smooth Virginian
		<i>est</i> Sida napæa . . . . .	
48	2193	— lævis. L. <i>est</i> Sida Na-	} — smooth Virginian
		pæa . . . . .	
30	1224	Narcissus amancaes. H. K. <i>est</i>	} Pancratium, golden
		Pancratium amancaes . . . . .	

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6	193	Narcissus angustifolius Nar-	} Narcissus, narrow-leaved
		cissus poeticus, $\beta$ .....	
2	51	——— bicolor, $\beta$ . H. K. <i>est</i>	} Daffodil, great
		major, $\alpha$ .....	
29	1187	——— bicolor.....	——— white and yellow-garden
6	197	——— biflorus.....	Narcissus, two-flowered
29	1186	——— bifrons, $\alpha$ .....	——— jonquil-scented
32	1299	——— bifrons, $\beta$ .....	——— jonquil-scented
3	88	——— Bulbocodium.....	——— hoop-petticoat
3	78	——— Calathinus, $\beta$ , <i>est</i>	} Jonquil, great
		lætus. H. K. N. odorus..	
24	934	——— Calathinus, $\alpha$ , <i>est</i> odo-	} —— great yellow
		rus. H. K.....	
31	1262	——— Calathinus. Red. <i>est</i>	} Narcissus, yellow reflex-flowered
		triandrus, <i>var.</i> luteus...	
32	1300	——— candidissimus. Red.	} Daffodil, smaller-white Spanish
		<i>est</i> moschatus.....	
24	924	——— cernuus. Roth. <i>est</i>	} —— white long-flowered
		moschatus.....	
32	1299	——— compressus. Haw. <i>est</i>	} Narcissus, jonquil-scented
		bifrons.....	
4	121	——— incomparabilis, $\alpha$ .....	Daffodil, peerless
1	15	——— Jonquilla.....	Jonquil, common
29	1188	——— Italicus. (N. Tazetta,	} Narcissus, pale-flowered
		$\gamma$ . H. K.).....	
3	78	——— lætus. H. K. <i>est</i> cala-	} Jonquil, great
		thinus, $\beta$ .....	
52	2588	——— Maclaii.....	Narcissus, Macleay's
2	51	——— major, $\alpha$ .....	——— great
32	1301	——— major, $\beta$ , $\gamma$ .....	——— large-yellow Spanish
1	6	——— minor.....	——— lesser
24	924	——— moschatus, $\alpha$ .....	Daffodil, white long-flowered
32	1300	——— moschatus, $\beta$ .....	——— smaller white Spanish
24	945	——— nutans. Haw. <i>est</i> tri-	} Narcissus, narrow-leaved
		lobus.....	
32	1298	——— orientalis, $\alpha$ .....	——— pale-cupped, white-gar-
			den
25	1011	——— orientalis, $\beta$ , <i>var.</i> fl. pl.	——— Cyprus, or double Ro-
			man
24	946	——— orientalis, $\gamma$ .....	——— many-flowered
26	1026	——— orientalis, $\delta$ .....	——— yellow-garden
24	948	——— orientalis, $\beta$ .....	——— cream-coloured
24	947	——— papyraceus. N. Tazet-	} —— Italian, or paper-white
		ta, $\beta$ .....	
29	1188	——— papyraceus, $\beta$ , <i>est</i> Ita-	} —— pale-flowered
		licus.....	
6	193	——— poeticus, $\beta$ , angusti-	} —— narrow-leaved
		folius (N. angustifolius).	
32	1301	——— Sibthorpii. Haw. <i>est</i>	} —— large-yellow Spanish
		major, $\gamma$ .....	
24	946	——— Tazetta. Red. <i>est</i> orien-	} —— many-flowered
		talıs, $\gamma$ .....	
24	947	——— Tazetta. Red. <i>est</i> pa-	} —— Italian, or paper-white
		papyraceus, $\alpha$ .....	

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24	925	Narcissus Tazetta.....	Narcissus, Polyanthus
11	379	—— tenuior .....	—— slender
24	940	—— trevianus, <i>var.</i> 1298. } b. (Narcissus orientalis). }	—— of the Levant
2	48	—— triandrus .....	Daffodil, reflexed
31	1262	—— triandrus, <i>var.</i> luteus ..	Narcissus, yellow, reflex-flowered
24	945	—— trilobus (N. nutans. } H. K.) .....	—— narrow-leaved
41	1687	—— viridiflorus .....	Jonquil, green, autumnal
37	1505	Narthecium Americanum .....	Narthecium, American
53	2613	Nauclea Adina .....	Nauclea, Myrtle-leaved
23	903	Nelumbium speciosum .....	Bean, sacred of India
50	2373	Nemophila phacelioides .....	Nemophila, Arkansia
38	1562	Neottia acaulis. Ex. Bot. <i>est</i> picta	Neottia, spotted-leaved
38	1568	—— cernua .....	—— nodding-flowered
46	2026	—— elata .....	—— tall
22	842	—— glandulosa .....	—— glandulous
26	1036	—— orchioides .....	—— frosted-flowered
38	1562	—— picta .....	—— spotted-leaved
34	1374	—— speciosa .....	—— red-flowered
53	2629	Nepenthes Phyllamphora .....	Pitcher-plant, Ventricose
23	923	Nepeta longiflora. (N. Mus- } seni. H. K.) .....	Cat-mint, long-tubed
46	2071	—— Malabarica. W. <i>est</i> } Anisomeles Malabarica . }	Anisomeles, Malabar
23	923	—— Willdenoviana <i>est</i> } longiflora .....	Cat-mint, long-tubed
50	2407	Nerine pulchella .....	Nerine, pale-pink
47	2124	—— rosea .....	—— rose-coloured
44	1865	Nerium coronarium .....	Rosebay, broad-leaved
46	2032	—— odorum, $\gamma$ .....	Oleander, flesh-coloured, sweet-scented
43	1799	—— odorum .....	—— double sweet-scented
19	731	Newdorffia Peruviana <i>est</i> No- } lana prostrata .....	Nolana, trailing
51	2458	Nicandra physaloides .....	Nicandra, Physalis-like
48	2221	} Nicotiana Langsdorffii .....	Tobacco, Langsdorff's
52	2555		
51	2484	—— repanda .....	—— stem-clasping, Havannah
18	673	—— undulata .....	—— New Holland
43	1778	—— quadrivalvis .....	—— Missouri
1	22	Nigella damascena .....	Fennel, flower-garden
31	1265	—— Hispanica .....	—— Spanish
31	1265	—— latifolia. Mill. <i>est</i> His- } panica .....	—— Spanish
31	1264	—— orientalis .....	—— oriental
52	2604	Nolana paradoxa .....	Nolana, violet-coloured
19	731	—— prostrata .....	—— trailing
53	2612	Nuttalia digitata .....	Nuttalia, digitate-leaved
43	1785	Nyctanthes Sambac. L. <i>est</i> } Jasminum Sambac .....	Jasmine, Tuscan, or Kudda-Mulla
45	1991	—— hirsutum. L. <i>est</i> } Jasm. hirsutum .....	—— hairy, Indian
43	1801	Nyctarium Amazonicum .....	Night-shade, Lambert's

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18	684	<i>Nymphæa advena</i> . . . . .	Water-lily, three-coloured
16	552	———— <i>cærulea</i> . . . . .	———— blue
31	1243	———— <i>Kalmiana</i> . . . . .	———— Canadian
21	797	———— <i>Lotus</i> . . . . .	———— Egyptian
31	1243	———— <i>lutea</i> . <i>Mic. est Kalmiana</i>	———— Canadian
23	903	———— <i>Nelumbo</i> . <i>L. est Ne-</i> ———— <i>lumbium speciosum</i> . . . . }	Bean, sacred of India
33	1359	———— <i>nitida</i> . . . . .	Water-lily, cup-flowered
21	819	———— <i>odorata</i> . . . . .	———— sweet-scented
40	1652	———— <i>odorata</i> , $\beta$ , <i>minor</i> . . . . .	———— lesser sweet-scented
37	1525	———— <i>pygmæa</i> . . . . .	———— pigmy
31	1280	———— <i>rubra</i> . . . . .	———— red-flowered
33	1364	———— <i>rubra</i> , $\beta$ , <i>rosea</i> . . . . .	———— rose-coloured
46	2058	———— <i>stellata</i> , $\beta$ . . . . .	———— larger-flowered, starred
37	1525	———— <i>tetragona</i> . <i>Georg. est</i> } ———— <i>pygmæa</i> . . . . . }	———— pigmy
29	1189	———— <i>versicolor</i> . . . . .	———— changeable
51	2452	<i>Ocimum canum</i> . . . . .	Basil, hoary
35	1446	———— <i>scutellarioides</i> . . . . .	———— skullcap-like
40	1637	<i>Œdera prolifera</i> . . . . .	Œdera, proliferous
11	388	<i>Œnothera anomala</i> . <i>H. K.</i> } ( <i>Gaura mutabilis</i> ) . . . . }	Œnothera, anomalous
39	1593	———— <i>cespitosa</i> . . . . .	Evening-primrose, matted
45	1974	———— <i>corymbosa</i> . . . . .	Œnothera, corymbose
40	1674	———— <i>Fraseri</i> . . . . .	Evening-primrose, Frazier's
10	332	———— <i>fruticosa</i> . . . . .	Œnothera, shrubby
39	1606	———— <i>glauca</i> . . . . .	Evening-primrose, glaucous-leaved
46	2068	———— <i>grandiflora</i> , $\beta$ . . . . .	Œnothera, pubescent, great-flowered
39	1592	———— <i>Missouriensis est ma-</i> ———— <i>crocarpa</i> . . . . . }	Evening-primrose, Missouri
11	365	———— <i>longiflora</i> . . . . .	Œnothera, long-flowered
50	2403	———— <i>odorata</i> , $\beta$ . . . . .	———— sweet-scented
10	355	———— <i>pumila</i> . . . . .	———— dwarf
10	352	———— <i>purpurea</i> . . . . .	———— purple
10	347	———— <i>rosea</i> . . . . .	———— rose-coloured
50	2424	———— <i>tenella</i> . . . . .	———— slender-twigged
13	468	———— <i>tetraptera</i> . . . . .	———— white-flowered
52	2566	———— <i>triloba</i> . . . . .	Evening-primrose, Dandelion-leaved
49	2403	———— <i>undulata</i> . <i>H. K. est</i> } ———— <i>odorata</i> , $\beta$ . . . . . }	Œnothera, sweet-scented
38	1552	<i>Olea fragrans</i> . . . . .	Olive, sweet-scented
36	1491	<i>Oncidium bifolium</i> . . . . .	Oncidium, two-leaved
20	777	———— <i>Carthagenense</i> . <i>H.</i> } ———— <i>K. (Epidendrum undula-</i> ———— <i>tum)</i> . . . . . }	Epidendrum, spread-eagle
48	2203	———— <i>flexuosum</i> . . . . .	Oncidium, zigzag
9	317	<i>Ononis fruticosa</i> . . . . .	Rest-harrow, shrubby
51	2450	———— <i>Hispanica</i> . . . . .	———— small-leaved
10	329	———— <i>natrix</i> . . . . .	———— yellow-flowered
10	335	———— <i>rotundifolia</i> . . . . .	———— round-leaved
48	2248	<i>Onosma simplicissima</i> . . . . .	Onosma, Siberian, simple

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23	889	<i>Onosma Taurica</i> . . . . .	<i>Onosma</i> , golden-flowered
27	1063	<i>Ophiopogon Japonicus</i> . . . . .	Snake's-beard, Japan
20	784	<i>Ophioxylum serpentinum</i> . . . . .	<i>Ophioxylum</i> , three-leaved
51	2516	<i>Ophrys arachnites</i> . . . . .	<i>Ophrys</i> , black-spider
38	1568	———— <i>cernua</i> . Mich. <i>est</i> } <i>Neottia cernua</i> . . . . . }	<i>Neottia</i> , nodding-flowered
51	2516	———— <i>insectiflora</i> , <i>n</i> , L. <i>est</i> } <i>arachnites</i> . . . . . }	<i>Ophrys</i> , black-spider
44	1930	———— <i>tenthredinifera</i> . . . . .	———— Saw-fly
52	2603	<i>Oplotheca Floridana</i> . . . . .	<i>Oplotheca</i> , Florida
38	1557	<i>Opuntia nigricans</i> . Haw. <i>est</i> } <i>Cactus tuna. var. nigri-</i> <i>cans</i> . . . . . }	Indian-fig, lesser black-spined
40	1676	<i>Orbea bufonia</i> . Haw. <i>est</i> Sta- } <i>pelia Bufonis</i> . . . . . }	<i>Stapelia</i> , toad-flowered
43	1833	———— <i>maculata</i> . Haw. <i>est</i> Stap. } <i>maculosa</i> . . . . . }	———— spotted-leaved
44	1932	<i>Orchis acuminata</i> . . . . .	<i>Orchis</i> , pointed-flowered
37	1512	———— <i>carnea</i> . H. K. 1. <i>est</i> } <i>Satyrium carneum</i> . . . . . }	<i>Satyrium</i> , great-flowered, Cape
40	1668	———— <i>ciliaris</i> . W. <i>est</i> Ha- } <i>benaria ciliaris</i> . . . . . }	<i>Habenaria</i> , yellow-fringed
45	1944	———— <i>longicornis</i> . . . . .	<i>Orchis</i> , long-spurred
52	2569	———— <i>Sulphurea</i> . . . . .	———— pale-yellow
10	338	<i>Orelia grandiflora</i> . Aubl. <i>est</i> } <i>Allamanda cathartica</i> . . . . . }	<i>Allamanda</i> , willow-leaved
9	298	<i>Origanum dictamnus</i> . . . . .	Dittany of Crete
52	2605	———— <i>maru</i> . . . . .	Marjorum, lavender-scented
19	728	<i>Ornithogalum Arabicum</i> . . . . .	Star of Bethlem, large-flow- ered
6	190	———— <i>aureum</i> . . . . .	<i>Ornithogalum</i> , golden
37	1524	———— <i>bivalve</i> . L. <i>est</i> <i>Allium</i> } <i>striatum</i> . . . . . }	Garlic, streak-leaved
21	804	———— <i>Canadense</i> . L. <i>est</i> <i>Al-</i> } <i>buca major</i> . . . . . }	<i>Albuca</i> , larger
34	1382	———— <i>Capense</i> . L. <i>est</i> <i>Erio-</i> } <i>spermum latifol</i> . . . . . }	<i>Eriospermum</i> , short-pedicled, broad-leaved
21	805	———— <i>caudatum</i> . . . . .	Star of Bethlem, long-spiked
24	953	———— <i>concinuum</i> . Sal. <i>est</i> } <i>unifolium</i> . . . . . }	———— Gibraltar
27	1074	———— <i>giganteum</i> . Jacq. <i>est</i> } <i>Drimia altissima</i> . . . . . }	<i>Drimia</i> , tallest
50	2419	———— <i>gramineum</i> . . . . .	Star of Bethlem, grass-leaved
25	972	———— <i>juncifolium</i> . . . . .	———— rush-leaved
28	1134	———— <i>lacteum</i> . . . . .	———— milk-white
22	876	———— <i>latifolium</i> . . . . .	———— broad-leaved
30	1200	———— <i>luteum</i> . L. <i>est</i> <i>Gagea</i> } <i>lutea</i> . . . . . }	<i>Gagea</i> , yellow
24	935	———— <i>nanum</i> . Brot. <i>est</i> <i>uni-</i> } <i>folium</i> . . . . . }	Star of Bethlem, one-leaved
51	2510	———— <i>Narbonense</i> . . . . .	———— Narbonne
8	269	———— <i>nutans</i> . . . . .	———— Neapolitan
23	913	———— <i>punctatum</i> . Th. <i>est</i> } <i>Eucomis punctata</i> . . . . . }	<i>Eucomis</i> , spotted-leaved

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18	653	<i>Ornithogalum revolutum</i> . . . . .	Star of Bethlem, revolute-flow- ered
23	918	——— <i>Squilla</i> ( <i>Scilla mari-</i> <i>tima</i> . H. K.) . . . . . }	Onion, common sea, or officinal squill
29	1164	——— <i>thyrsoides</i> . . . . .	Star of Bethlem, thyrses-flower- ing
24	935	——— <i>unifolium</i> . . . . .	——— one-leaved
24	953	——— <i>unifolium</i> , $\beta$ . . . . .	——— Gibraltar
25	994	——— <i>glaucum</i> . P. L. <i>est</i> } <i>Melanthium viride</i> . . . . . }	Melanthium, branching
49	2345	<i>Orobus hirsutus</i> . . . . .	Bitter-vetch, hairy
46	2098	——— <i>lathyroides</i> . . . . .	——— upright
48	2261	——— <i>niger</i> . . . . .	——— black
18	675	——— <i>varius</i> . . . . .	——— party-coloured
15	521	——— <i>vernus</i> . . . . .	——— early-flowering
23	898	<i>Orontium Japonicum</i> . . . . .	Orontium, Japan
38	1552	<i>Osmanthus fragrans</i> . Lour. } <i>est Olea fragrans</i> . . . . . }	Olive, sweet-scented
32	1312	<i>Othonna amplexicaulis</i> . . . . .	Othonna, leaf-clasped
45	1979	——— <i>denticulata</i> . . . . .	——— tooth-leaved, African
9	306	——— <i>pectinata</i> . . . . .	——— worm-leaved
20	768	——— <i>pinnata</i> . . . . .	——— pinnated, or African rag- wort
7	237	<i>Oxalis caprina</i> ( <i>cernua</i> . H. K.).	Wood-sorrel, goat's-foot
41	1683	——— <i>grandiflora</i> . Jacq. <i>est</i> } <i>variabilis</i> , <i>var. albifl.</i> . . . . . }	——— white-flowered
26	1031	——— <i>hirta</i> . Jacq. <i>est rubella</i> .	Oxalis, red-flowered
50	2386	——— <i>lobata</i> . . . . .	Wood-sorrel, lobed-leaved
38	1549	——— <i>pentaphylla</i> . . . . .	——— five-fingered
41	1698	——— <i>rosacea</i> . . . . .	——— rose-coloured
50	2415	——— <i>rosea</i> . . . . .	——— crimson
26	1031	——— <i>rubella</i> . . . . .	——— red-flowered
41	1683	——— <i>variabilis</i> , <i>var. albifl.</i> . . . . .	——— white-flowered, variable
41	1712	——— <i>variabilis</i> , <i>var. rubra</i> . . . . .	——— red-flowered, variable
5	155	——— <i>versicolor</i> . . . . .	——— striped-flowered
48	2215	——— <i>violacea</i> . . . . .	——— violet-coloured
45	1992	<i>Oxyanthus speciosus</i> . . . . .	Oxyanthus, tube-flowered
13	434	<i>Oxybaphus viscosus</i> . . . . .	Umbrella-wort, viscid
51	2442	<i>Oxylobium arborescens</i> . . . . .	Oxylobium, tall
37	1544	——— <i>cordifolium</i> . . . . .	——— heart-leaved
47	2147	<i>Oxytropis Lamberti</i> . . . . .	Oxytropis, Lambert's
51	2483	——— <i>pilosa</i> . . . . .	——— hairy
45	1964	<i>Pachysandra procumbens</i> . . . . .	Pachysandra, trailing
42	1756	<i>Pæonia albiflora</i> . . . . .	Peony, white-flowered
42	1754	——— <i>anomala</i> . . . . .	——— jagged-leaved
35	1441	——— <i>Daurica</i> . . . . .	——— Daurian
42	1768	——— <i>edulis</i> , <i>var. Sinensis</i> . . . . .	——— Chinese-eatable
35	1422	——— <i>humilis</i> . . . . .	——— dwarf
39	1154	——— <i>Moutan</i> . . . . .	Moutan, or Chinese-tree Peony
47	2175	——— <i>Moutan</i> , <i>var.</i> . . . . .	Peony Moutan, single-flowered
43	1784	——— <i>officinalis</i> . . . . .	——— common, single-flowered
26	1050	——— <i>peregrina</i> . . . . .	——— crimson-flowered
48	2264	——— <i>pubens</i> . . . . .	——— downy
53	2648	——— <i>sessiliflora</i> . . . . .	——— sessile-flowered



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24	926	<i>Pæonia tenuifolia</i> . . . . .	Peony, fine-leaved
47	2132	<i>Palafoxia linearis</i> . . . . .	Palafoxia, lavender-leaved
52	2535	<i>Paliurus virgatus</i> . . . . .	Christ's-thorn, Nepal
33	1334	<i>Panax pusilla</i> ( <i>trifolia</i> . H. K.) . .	Panax, lesser
33	1333	— <i>quinquefolia</i> . . . . .	— five-leaved, or Ginseng
30	1224	<i>Pancratium amancaes</i> . . . . .	Pancratium, golden
35	1419	— <i>Amboinense</i> . . . . .	— Amboyna
36	1467	— <i>amœnum</i> . . . . .	Sea-daffodil, broad spear-leaved
38	1561	— <i>calathiforme</i> . R. <i>est</i> . . .	Pancratium, white Brasil
38	1561	— <i>calathinum</i> . . . . .	— white Brasil
21	826	— <i>Caribæum</i> , <i>var.</i> 1467-6 } ( <i>speciosum</i> . H. K.) . . . . . }	— West Indian
21	826	— <i>declinatum</i> . Jacq. <i>est</i> } <i>Caribæum</i> . . . . . }	— West Indian
27	1082	— <i>disciforme</i> . Red. <i>est</i> } <i>rotatum</i> . . . . . }	— American
44	1879	— <i>distichum</i> . . . . .	— fan-leaved
44	1941	— <i>expansum</i> . . . . .	— spreading-flowered
21	826	— <i>fragrans</i> . Sal. <i>est</i> ca- } <i>ribæum</i> . . . . . }	— West Indian
19	718	— <i>Illyricum</i> . . . . .	— Illyrian
21	825	— <i>littorale</i> , $\beta$ . . . . .	— lesser sea-shore
21	827	— <i>Mexicanum</i> . Mich. <i>est</i> } <i>rotatum</i> . . . . . }	— large-crowned
35	1449	— <i>nervifolium</i> . P. L. <i>est</i> } <i>Amboinense</i> . . . . . }	— Amboyna
27	1082	— <i>rotatum</i> , $\alpha$ . . . . .	— American
21	827	— <i>rotatum</i> , $\beta$ . . . . .	— large-crowned
35	1453	— <i>speciosum</i> . . . . .	Sea-daffodil, balsam-scented
21	826	— <i>speciosum</i> . Red. <i>est</i> } <i>Caribæum</i> . . . . . }	Pancratium, West Indian
19	718	— <i>Stellare</i> . Sal. <i>est</i> Illy- } <i>ricum</i> . . . . . }	— Illyrian
52	2538	— <i>Zeylanicum</i> . . . . .	— one-flowered, or sea-daffodil
40	1675	<i>Papaver Caucasianum</i> . . . . .	Poppy, Caucasian
39	1633	— <i>nudicaule</i> , $\beta$ , <i>flavus</i> . . . . .	— naked-stalked
49	2344	— <i>nudicaule</i> . . . . .	— orange-coloured, naked-stalked
2	57	— <i>orientale</i> . . . . .	— Eastern
27	1088	<i>Papiria spiralis</i> . Th. <i>est</i> Ge- } <i>thyllis spiralis</i> . . . . . }	Gethyllis, thread-leaved
5	171	<i>Pardanthus Chinensis</i> . ( <i>Ixia</i> } <i>Chinensis</i> ) . . . . . }	<i>Ixia</i> , Chinese
35	1459	<i>Parnassia Caroliniana</i> . . . . .	Grass of Parnassus, Carolina
49	2275	<i>Parthenium Hysterophorus</i> . . . .	Parthenium, cut-leaved
7	222	<i>Passerina dodecandra</i> . L. <i>est</i> } <i>Struthiola erecta</i> . . . . . }	Struthiola, smooth
32	1295	— <i>eriocephala</i> . Th. <i>est</i> } <i>Lachnæa eriocephala</i> . . . . }	Lachnæa, woolly-headed
9	292	— <i>grandiflora</i> . . . . .	Passerina, great-flowered
45	1949	— <i>hirsuta</i> . . . . .	— shaggy
2	66	<i>Passiflora alata</i> . . . . .	Passion-flower, winged
45	1983	— <i>angustifolia</i> . . . . .	— narrow-leaved

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1	28	<i>Passiflora cærulea</i> . . . . .	Passion-flower, common
8	288	— <i>ciliata</i> . . . . .	— fringe-leaved
45	1989	— <i>edulis</i> . . . . .	— purple-fruited
53	2619	— <i>foetida</i> . . . . .	— stinking
46	2023	— <i>filamentosa</i> . . . . .	— palmate
45	2015	— <i>holocericea</i> . . . . .	— silky-leaved
45	1989	— <i>incarnata</i> , $\beta$ , Bot. Reg. } — <i>est edulis</i> . . . . . }	— purple-fruited
49	2354	— <i>lunata</i> . . . . .	— crescent-leaved
46	2041	— <i>quadrangularis</i> . . . . .	— square-stalked
45	2001	— <i>racemosa</i> . . . . .	— Princess Charlotte's
18	651	— <i>serratifolia</i> . . . . .	— notch-leaved
53	2677	<i>Patersonia glauca</i> . . . . .	<i>Patersonia</i> , long-scaped
26	1041	— <i>sericea</i> . . . . .	— silky
51	2506	<i>Pedicularis Canadensis</i> . . . . .	Louse-wort, Canadian
3	103	<i>Pelargonium acetosum</i> . . . . .	Crane's-bill, sorrel
5	148	— <i>betulinum</i> . . . . .	— birch-leaved
6	201	— <i>bicolor</i> . . . . .	— two-coloured
9	315	— <i>ceratophyllum</i> . . . . .	— horn-leaved
5	165	— <i>cordatum</i> ( <i>cordifolium</i> ) . . . . .	— heart-leaved
14	477	— <i>crassicaule</i> . . . . .	— thick-stalked
46	2029	— <i>dasycaulon</i> . . . . .	— thick-stemmed
48	2234	— <i>dioicum</i> . . . . .	— diœcious, black-flowered
9	309	— <i>echinatum</i> . . . . .	Geranium, prickly-stalked
2	56	— <i>glaucum</i> . H. K. ( <i>lan-</i> } — <i>ceolatum</i> ) . . . . . }	— spear-leaved
4	143	— <i>glutinosum</i> . . . . .	Crane's-bill, clammy
20	761	— <i>incrassatum</i> . . . . .	— fleshy-leaved, or Crane's-bill
2	56	— <i>lanceolatum</i> . B. M. <i>est</i> } — <i>glaucum</i> . H. K. . . . . }	Geranium, spear-leaved
45	1986	— <i>lobatum</i> , $\alpha$ . . . . .	Crane's-bill, cow-par snip-leaved
1	20	— <i>peltatum</i> . . . . .	Geranium, ivy-leaved
15	524	— <i>pictum</i> . B. R. <i>est</i> pul- } — <i>chellum</i> . . . . . }	Crane's-bill, none-such
16	579	— <i>pinnatum</i> . . . . .	— pinnated
15	524	— <i>pulchellum</i> . . . . .	— none-such
15	547	— <i>quinatum</i> . . . . .	— five-fingered
41	1718	— <i>radicatum</i> . . . . .	— fleshy, fringe-leaved
3	95	— <i>radula</i> . . . . .	Geranium, rasp-leaved
44	1877	— <i>rapaceum</i> , $\beta$ . . . . .	Crane's-bill, yellow fumitory-flowered
14	493	— <i>reniforme</i> . . . . .	— kidney-leaved
12	413	— <i>ternatum</i> . . . . .	— ternate
4	136	— <i>tetragonia</i> . . . . .	Geranium, square-stalked
15	518	— <i>tomentosum</i> . . . . .	— penny-royal
7	240	— <i>tricolor</i> . . . . .	— three-coloured
40	1641	— <i>triste</i> , $\beta$ , <i>flipenduli-</i> } — <i>folium</i> . . . . . }	Pelargonium, drop-wort-leaved, night-smelling
37	1532	<i>Peliosanthes numilis</i> . . . . .	<i>Peliosanthes</i> , dwarf
32	1302	— <i>Teta</i> . . . . .	<i>Teta</i> , green-flowered
17	620	<i>Pentapetes acerifolia</i> . L. <i>est</i> } — <i>Pterospermum acerifol</i> }	<i>Pterospermum</i> , maple-leaved
25	1000	— <i>Erythroxyton</i> . . . . .	Red-wood, St. Helena

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37	1526	Pentapetes suberifolia. L. <i>est</i> } Pterospermum suberifol. }	Pterospermum, cork-leaved
44	1878	Pentstemon campanulata . . . . .	Pentstemon, bell-flowered
52	2587	———— digitalis . . . . .	———— Foxglove-like
40	1672	———— glabra . . . . .	———— Nuttall's
34	1425	———— lævigata . . . . .	———— smooth
35	1424	———— pubescens, $\alpha$ , latifol	———— broad-leaved, hairy
20	755	Pergularia minor . . . . .	Creeper, West Coast
52	2532	———— sanguinolenta . . . . .	Pergularia, bloody-juiced
49	2289	Periploca Græca . . . . .	Periploca, common
50	2395	Perilla ocymoides . . . . .	Perilla, balm-leaved
20	760	Persoonia linearis . . . . .	Persoonia, linear-leaved
41	1707	Petalostemum violaceum . . . . .	Petalostemum, purple-flowered
17	628	Petrea volubilis . . . . .	Petrea, twining
21	796	Petrophila pulchella. H. K. } (Protea pulchella) . . . . . }	Protea, fennel-leaved
52	2552	Petunia nyctaginiflora . . . . .	Petunia, large-flowered
39	1635	Phalangium liliago, $\alpha$ , mag. } (Antheric. liliag. H. K.) }	Phalangium, grass-leaved
23	914	———— liliago, $\beta$ , minor. (An- } thericum liliago. H. K.) }	Anthericum, lesser grass-leaved
9	318	———— liliastrum . . . . .	———— Savoy
38	1574	———— quamash. Pursh <i>est</i> } Scilla esculenta . . . . . }	Squill, Missouri, or quamash
26	1055	———— ramosum . . . . .	Spider-wort, branching
16	553	———— spicatum. L. <i>est</i> Wat- } sonia plantaginium . . . . . }	Watsonia, small-flowered
44	1883	Pharnaceum incanum . . . . .	Pharnaceum, hoary
50	2433	Phaylopsis longifolia . . . . .	Phaylopsis, long-leaved
11	391	Philadelphus coronarius . . . . .	Philadelphus, common
36	1478	———— inodorus . . . . .	———— Carolina, scentless
20	783	Phylidrum lanuginosum . . . . .	Philydrum, woolly
43	1843	Phlomis fruticosa . . . . .	Phlomis, larger-shrubby, or Je- rusalem-sage
51	2449	———— herba venti . . . . .	———— rough-leaved
14	478	———— leonurus . . . . .	———— lion's-tail
52	2542	———— lunarifolia . . . . .	———— Russell's, honesty-leaved
25	999	———— lychnitis . . . . .	———— lamp-wick
44	1891	———— Samia . . . . .	———— Samian
38	1555	———— tuberosa . . . . .	———— tuberous
44	1880	Phlox acuminata . . . . .	Phlox, cross-leaved, or Lych- nidea
32	1307	———— aristata. Mich. <i>est</i> pi- } losa . . . . . }	———— hairy
32	1308	———— amœna . . . . .	———— Fraser's, hairy
47	2155	———— carnea . . . . .	———— flesh-coloured
33	1344	———— Carolina . . . . .	Lychnidea, rough-stemmed
5	163	———— divaricata . . . . .	———— early-flowering
15	528	———— ovata . . . . .	Phlox, ovate-leaved
32	1307	———— pilosa . . . . .	———— hairy
32	1308	———— pilosa. Mich. <i>est</i> amœna	———— Fraser's, hairy
16	563	———— reptans. B. R. <i>est</i> sto- } lonifera . . . . . }	———— creeping
12	415	———— setacea . . . . .	———— fine-leaved

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16	563	Phlox stolonifera . . . . .	Phlox, creeping
12	411	—— subulata . . . . .	—— or Lychnidea, awl-leaved
3	82	Phormium aloides. L. <i>est</i> La- chenalia tricolor . . . . .	Lachenalia, three-coloured
53	2687	Phycella ignea, $\beta$ . . . . .	Phycella, fiery, glaucous-leaved, <i>var.</i>
7	224	Phylica ericoides . . . . .	Phylica, heath-leaved
53	2704	—— spicata . . . . .	—— spike-flowered
44	1862	Phyllanthus turbinatus . . . . .	Phyllanthus, shining-leaved
38	1585	Phylloma aloiflorum (Dracæna) marginata. H. K.) . . . . .	Aloe, the Bourbon
27	1068	Physalis edulis . . . . .	Physalis, eatable or Cape goose- berry
53	2625	—— viscosa . . . . .	—— clammy-berried
46	2066	Phyteuma betonicæfolium . . . . .	Rampion, betony-leaved
26	1015	—— campanuloides . . . . .	—— three-flowered
36	1466	—— cordata . . . . .	—— horned
43	1797	—— Scheuchzeri . . . . .	—— Scheucher's
48	2271	—— scorzonerifolia . . . . .	—— scorzonera-leaved
46	2066	—— scorzonerifolia. W. <i>est</i> } betonicæfolia . . . . . }	—— betony-leaved
49	2347	—— spicatum . . . . .	—— spiked
47	2145	—— stricta . . . . .	—— slender
24	931	Phytolacca decandra . . . . .	Poke, Virginian
53	2633	—— icosandra . . . . .	Phytolacca, tall
23	891	Pimelia linifolia . . . . .	Pimelia, flax-leaved
35	1458	—— rosea . . . . .	—— rose-coloured
44	1882	Piper acuminatum . . . . .	Pepper, dwarf, pointed-leaved
53	2650	Piqueria trinervis . . . . .	Piqueria, three-nerved
45	1967	Pistacia Lentiscus . . . . .	Mastick-tree, common
53	2642	Pitcairnia albiflos . . . . .	Pitcairnia, white
37	1547	—— angustifolia . . . . .	—— narrow-leaved
34	1416	—— bracteata, $\beta$ . . . . .	—— yellow-flowered
21	824	—— bromeliæfolia . . . . .	—— scarlet-flowered
53	2657	—— purpuracea . . . . .	—— mealy
36	1462	—— integrifolia . . . . .	—— entire-leaved
22	856	—— latifolia . . . . .	—— broad-leaved
50	2411	—— staminea . . . . .	—— long-stamened
34	1416	—— sulphurea. B. R. <i>est</i> } bracteata . . . . . }	—— yellow-flowered
46	2075	Pittosporum ferrugineum . . . . .	Pittosporum, rusty-leaved
34	1396	—— tobira . . . . .	—— glossy-leaved
41	1684	—— viridiflorum . . . . .	—— green-flowered
53	2616	Plantago Brasiliensis . . . . .	Plantain, Brazilian
14	469	Platylobium formosum . . . . .	Flat-pea, large-flowered
22	863	—— microphyllum (Bos- siesia microphylla. H. K.) . . . . . }	—— small-leaved
37	1520	—— parviflorum . . . . .	—— small-flowered
30	1235	—— scolopendrum. B. R. } <i>est</i> Bossiesia scolopendra . }	Bossiesia, flat-stemmed
37	1508	—— triangulare . . . . .	Flat-pea, triangular-leaved
35	1446	Plectranthus scutellarioides. } Br. Pr. <i>est</i> Ocimum scu- tellarioides . . . . . }	Basil, sculcap-like

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49	2318	<i>Plectranthus comosus</i> . . . . .	<i>Plectranthus</i> , tufted
46	2036	———— <i>Forskohläi</i> . . . . .	———— Forskohl's
51	2460	———— <i>ternatus</i> . . . . .	———— ternate-leaved
45	1956	<i>Pleea tenuifolia</i> . . . . .	<i>Pleea</i> , grass-leaved
14	473	<i>Plinia pedunculata</i> . . . . .	<i>Plinia</i> , pedunculated
47	2110	<i>Plumbago Capensis</i> . . . . .	Lead-wort, Phlox-like
47	2139	———— <i>Europæa</i> . . . . .	———— European
7	230	———— <i>rosea</i> . . . . .	———— rose-coloured
7	230	———— <i>Zeylanica</i> . <i>Burm.</i> } <i>est rosea</i> . . . . . }	———— rose-coloured
8	279	<i>Plumeria rubra</i> . . . . .	<i>Plumeria</i> , red
29	1177	<i>Podalyria alba</i> ( <i>Baptisia alba</i> . <i>H. K.</i> ) . . . . . }	<i>Podalyria</i> , white-flowered
15	509	———— <i>Australis</i> ( <i>Baptisia</i> <i>Australis. H. K.</i> ) . . . . . }	<i>Sophora</i> , blue
20	753	———— <i>biflora</i> . . . . .	<i>Podalyria</i> , two-flowered, or <i>So-</i> <i>phora</i>
38	1580	———— <i>calyptrata. W. est sty-</i> <i>racifolia</i> . . . . . }	———— storax-leaved
38	1590	———— <i>Capensis. W. est Vir-</i> <i>gilia Capensis</i> . . . . . }	<i>Virgilia</i> , vetch-leaved
31	1259	———— <i>genistoides. W. est</i> <i>Ibbetsonia genistoides</i> . . }	<i>Ibbetsonia</i> , spotted-flowered
34	1389	———— <i>lupinoides</i> ( <i>Thermop-</i> <i>sis lupinoides. H. K.</i> ) . . }	<i>Podalyria</i> , lupine-leaved
44	1923	———— <i>sericea</i> . . . . .	———— silky
38	1580	———— <i>styracifolia</i> . . . . .	———— storax-leaved
27	1099	———— <i>tinctoria</i> ( <i>Baptisia</i> <i>tinctoria. H. K.</i> ) . . . . . }	———— Dyer's
24	956	<i>Podalepis acuminata. H. K.</i> } <i>est Scalia jaceoides</i> . . . }	<i>Scalia</i> , knap-weed
36	1477	<i>Podolobium trilobum</i> . . . . .	<i>Podolobium</i> , holly-leaved
37	1513	<i>Podophyllum diphyllum. H. K.</i> } <i>est Jeffersonia diphylla.</i> }	<i>Jeffersonia</i> , Barton's
43	1819	———— <i>peltatum</i> . . . . .	Duck's-foot, or May-apple
41	1693	———— <i>Pogonia tuberculata.</i> } <i>Hort. est Myoporum par-</i> <i>vifolium</i> . . . . . }	<i>Myoporum</i> , small-leaved
25	995	<i>Poinciana pulcherrima</i> . . . . .	Flower-fence, Barbadoes
44	1887	<i>Polemonium reptans</i> . . . . .	Greek Valerian, creeping
43	1817	<i>Polyanthes tuberosa</i> . . . . .	Tuberose, common
25	1006	<i>Polygala alopecuroides</i> . . . . .	Milk-wort, fox-tail
50	2437	———— <i>amara</i> . . . . .	———— bitter
10	345	———— <i>bracteolata</i> . . . . .	———— spear-leaved
9	316	———— <i>Chamæbuxus</i> . . . . .	———— box-leaved
50	2438	———— <i>cordifolia</i> . . . . .	———— heart-leaved
10	340	———— <i>Heisteria</i> . . . . .	———— heath-leaved
41	1714	———— <i>mixta</i> . . . . .	———— heath-leaved
14	492	———— <i>oppositifolia</i> . . . . .	———— opposite-leaved
26	1051	———— <i>senega</i> . . . . .	———— officinal, or rattle-snake- root
43	1780	———— <i>speciosa</i> . . . . .	———— shewy
41	1715	———— <i>stipulacea</i> . . . . .	———— stipuled
27	1065	<i>Polygonum crispulum</i> . . . . .	<i>Polygonum</i> , curled



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21	796	<i>Protea pulchella</i> ( <i>Petrophila</i> ) <i>pulchella</i> . H. K.) . . . . .	<i>Protea</i> , fennel-leaved
19	698	———— <i>Scolymus</i> . . . . .	———— small, smooth-leaved
29	1183	———— <i>speciosa</i> . . . . .	———— splendid
23	881	———— <i>stellaris</i> . . . . .	———— starry
10	337	<i>Prunella grandiflora</i> . . . . .	Self-heal, great-flowered
45	2014	———— <i>grandiflora</i> , $\alpha$ . . . . .	———— broad-leaved
28	1117	<i>Prunus nigra</i> . . . . .	Plum-tree, black
51	2501	<i>Psidium Cattleianum</i> . . . . .	Guava, purple-fruited
43	1779	———— <i>cordatum</i> . . . . .	———— spice
47	2158	<i>Psoralea aculeata</i> . . . . .	<i>Psoralea</i> , prickly
42	1727	———— <i>aphylla</i> . . . . .	———— leafless
46	2090	———— <i>arborea</i> . . . . .	———— tree-like
13	446	———— <i>bracteata</i> . . . . .	———— oval-spiked
18	665	———— <i>corylifolia</i> . . . . .	———— hazle-leaved
25	990	———— <i>glandulosa</i> . . . . .	———— stripe-flowered
46	2063	———— <i>melilotoides</i> . . . . .	———— melilot-like
41	1697	<i>Pteronia pauciflora</i> . . . . .	<i>Pteronia</i> , few-flowered
17	620	<i>Pterospermum acerifolium</i> . . . . .	<i>Pterospermum</i> , maple-leaved
37	1526	———— <i>suberifolium</i> . . . . .	———— cork-leaved
42	1743	<i>Pulmonaria davarica</i> . . . . .	Lung-wort, Daurian
50	2422	———— <i>mollis</i> . . . . .	———— soft
53	2680	———— <i>paniculata</i> , $\alpha$ . . . . .	———— blue-flowered, paniced
5	160	———— <i>Virginica</i> . . . . .	———— Virginian
50	2422	———— <i>vulgaris</i> , $\gamma$ , <i>L. est mollis</i>	———— soft
46	2091	<i>Pultenæa biloba</i> . . . . .	<i>Pultenæa</i> , lobed-leaved
34	1394	———— <i>daphnoides</i> . . . . .	———— <i>Daphne</i> -leaved
24	949	———— <i>ericoides</i> . <i>Vent. est</i> } <i>Aotus villosa</i> . . . . . }	<i>Aotus</i> , villous
36	1477	———— <i>ilicifolia</i> . <i>B. R. est</i> } <i>Podolobium trilobum</i> . . . . . }	<i>Podolobium</i> , holly-leaved
29	1190	———— <i>juncea</i> . <i>W. est</i> } <i>Viminaria denudata</i> . . . . . }	Rush-broom, leafless
26	1032	———— <i>nana</i> . <i>B. R. est</i> } <i>Chorizema nanum</i> . . . . . }	<i>Chorizema</i> , dwarf
37	1545	———— <i>retorta</i> . <i>Wendl. est</i> } <i>Dillwynia ericifolia</i> . . . . . }	<i>Dillwynia</i> , heath-leaved
46	2081	———— <i>retusa</i> . . . . .	<i>Pultenæa</i> , obtuse-leaved
30	1211	———— <i>rubiaefolia</i> . <i>B. R. est</i> } <i>Mirbelia reticulata</i> . . . . . }	<i>Mirbelia</i> , netted-leaved
46	2091	———— <i>scabra</i> . <i>H. K. est</i> } <i>biloba</i> . . . . . }	<i>Pultenæa</i> , lobed-leaved
14	475	———— <i>stipularis</i> . . . . .	———— scaly
38	1588	———— <i>stricta</i> . . . . .	———— upright
46	2086	———— <i>tenuifolia</i> . . . . .	———— fine-leaved
24	949	———— <i>villosa</i> . <i>B. R. est</i> } <i>Aotus villosa</i> . . . . . }	<i>Aotus</i> , villous
25	967	———— <i>villosa</i> . . . . .	<i>Pultenæa</i> , villous
43	1832	<i>Punica granatum</i> . <i>A. B.</i> . . . . .	Pomegranate-tree, common
17	634	———— <i>nana</i> . . . . .	———— dwarf
48	2244	<i>Puschkinia scilloides</i> . . . . .	<i>Puschkinia</i> , squill-like
37	1521	<i>Pyrethrum Indicum</i> . . . . .	Feverfew, East Indian
23	897	<i>Pyrola maculata</i> . . . . .	Winter-green, spotted-leaved
20	778	———— <i>umbellata</i> . . . . .	———— umbelled
50	2430	<i>Pyrus amelanchier</i> . . . . .	Pear, Alpine

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45	2009	<i>Pyrus Coronaria</i> . . . . .	Crab-tree, sweet-scented
18	692	— <i>Japonica</i> . . . . .	Apple-tree, Japan
8	267	— <i>spectabilis</i> . . . . .	— Chinese
14	497	<i>Quassia amara</i> . . . . .	Quassia, bitter
46	2033	<i>Quisqualis Indica</i> . . . . .	Quisqualis, Indian
14	482	<i>Rafnia triflora</i> . Vent. <i>est</i> Cro- talaria triflora . . . . .	} Crotalaria, three-flowered
6	204	<i>Ranunculus aconitifolius</i> , <i>var.</i> fl. pl. . . . .	
6	215	— <i>acris</i> , <i>var.</i> fl. pl. . . . .	— upright, double
8	266	— <i>amplexicaulis</i> . . . . .	— plantain-leaved
48	2267	— <i>Cassubicus</i> . . . . .	— Cassubian
5	164	— <i>gramineus</i> . . . . .	— grass-leaved
47	2171	— <i>nodiflorus</i> , $\beta$ . . . . .	— Sicilian, knot-flowered
11	386	— <i>parnassifolius</i> . . . . .	— Parnassia-leaved
48	2229	— <i>pedatus</i> . . . . .	— cut-leaved
50	2440	<i>Rauwolfia ternifolia</i> . . . . .	Rauwolfia, three-leaved
46	2057	<i>Reaumuria Hypericoides</i> . . . . .	Reaumuria, Hypericum-like
44	1903	<i>Renealmia nutans</i> . W. <i>est</i> Al- pinia nutans . . . . .	} Alpinia, large-drooping
1	29	<i>Reseda odorata</i> . . . . .	
53	2663	<i>Rhamnus latifolius</i> . . . . .	Rhamnus, broad-leaved, Azorian
44	1893	— <i>Paliurus</i> . L. <i>est</i> Zi- zyphus Paliurus . . . . .	} Christ's-thorn
35	1434	<i>Rhaphis acaulis</i> . W. <i>est</i> Sabal Adansoni . . . . .	
33	1371	— <i>stabelliformis</i> . Mas. . . . .	Ground-ratan, dwarf, male
25	968	<i>Rhexia Virginica</i> . . . . .	Rhexia, Virginian
51	2461	<i>Rhipsalis salicornoides</i> . . . . .	Rhipsalis, glass-wort-like
40	1671	<i>Rhododendron Catawbiense</i> . . . . .	Rhododendron, Catawba
28	1145	— <i>Caucaseum</i> . . . . .	— Caucasian
14	488	— <i>chamæcistus</i> . . . . .	— thyme-leaved
17	636	— <i>Dauricum</i> . . . . .	— dotted-leaved
44	1888	— <i>Dauricum</i> , $\beta$ . . . . .	— ever-green, daurian
43	1853	— <i>hirsutum</i> . . . . .	— hairy
24	951	— <i>maximum</i> . . . . .	— laurel-leaved
18	650	— <i>ponticum</i> . . . . .	— purple
49	2285	— <i>punctatum</i> , $\alpha$ . . . . .	— Carolina, dotted-leaved
14	474	— <i>Rhodora</i> . L. <i>est</i> Rho- dora Canadensis . . . . .	} Rhodora, Canadian
43	1806	<i>Rhus toxicodendron</i> , $\alpha$ . . . . .	
50	2368	<i>Ribes multiflorum</i> . . . . .	Currant, long-spiked
38	1583	— <i>resinosum</i> . . . . .	— clammy
48	2209	<i>Ricinus communis</i> . . . . .	Palma-Christi, or castor-oil-plant .
43	1781	<i>Rivina humilis</i> . . . . .	Rivina, downy
49	2333	— <i>lævis</i> . . . . .	— smooth
44	2886	<i>Robinia altagana</i> . W. H. K. } <i>est</i> caragana, $\beta$ . . . . .	} Robinia, sand, or pea-tree
26	1016	— <i>Halodendron</i> . . . . .	
9	311	— <i>hispida</i> ( <i>viscosa</i> . H. K.)	— rough-stalked
16	560	— <i>glutinosa</i> . . . . .	— clammy
11	378	<i>Roella ciliata</i> . . . . .	Roella, prickly
20	782	— <i>decurrens</i> . B. R. <i>est</i> } Campanula Capensis . . . . .	} Campanula, Cape



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46	2054	<i>Rosa arvensis</i> , β. ....	Rose, the Ayrshire
27	1077	— <i>bicolor</i> . Hort. <i>est</i> <i>lutea</i> , <i>var. bicolor</i> .....	— red and yellow Austrian
34	1377	— <i>bracteata</i> .....	— Macartney's rose
45	1954	— <i>Banksia</i> .....	— Lady Banks's
27	1077	— <i>eglantina</i> . Sp. Pl. <i>est</i> <i>lutea</i>	— red and yellow Austrian
43	1794	— <i>Gallica</i> , β. ....	— striped-red or Rosa Mundi
38	1570	— <i>hispid-a</i> .....	— hispid-stemmed
11	363	— <i>lutea</i> .....	— Austrian
27	1077	— <i>lutea</i> , β, <i>bicolor</i> .....	— red and yellow Austrian
26	1059	— <i>multiflora</i> .....	— bramble-flowered
2	69	— <i>muscosa</i> .....	— moss
38	1570	— <i>pimpinellifolia</i> . Pall. <i>est</i> <i>hispid-a</i> .....	— hispid-stemmed
12	407	— <i>provincialis</i> , ζ. ....	— pompone
46	2054	— <i>repens</i> . W. <i>est</i> <i>arvensis</i> , β.	— Ayrshire
8	284	— <i>Semperflorens</i> .....	— ever-blowing
42	1762	— <i>Semperflorens</i> , γ, <i>minima</i> .	— Miss Lawrence's
18	690	<i>Rothmannia Capensis</i> . Th. <i>est</i> <i>Gardenia</i> .....	<i>Gardenia</i> , spotted-flowered
36	1500	<i>Roxburghia gloriosa</i> ( <i>glorios-</i> <i>soides</i> . H. K.) .....	<i>Roxburghia</i> , <i>gloriosa</i> -leaved
36	1500	— <i>viridiflora</i> . Ex. } Bot. <i>est</i> <i>gloriosa</i> .....	— <i>gloriosa</i> -leaved
4	132	<i>Rubus Arcticus</i> .....	Bramble, dwarf
9	323	— <i>odoratus</i> .....	Raspberry, flowering
43	1783	— <i>rosæfolius</i> , β. ....	Bramble, double, rose-leaved
39	1601	<i>Rudbeckia columnaris</i> .....	<i>Rudbeckia</i> , high-crowned
45	1996	— <i>fulgida</i> .....	— small hairy
49	2310	— <i>pinnata</i> .....	— fragrant pinnated
1	2	— <i>purpurea</i> .....	— purple
38	1578	<i>Ruellia cristata</i> . B. R. <i>est</i> <i>Aphelandra cristata</i> .....	<i>Aphelandra</i> , dense-spiked
34	1400	— <i>formosa</i> .....	<i>Ruellia</i> , splendid
33	1358	— <i>varians</i> . Vent. <i>est</i> <i>Jus-</i> <i>ticia nervosa</i> .....	<i>Justicia</i> , blue-flowered
48	2191	<i>Rulingia pannosa</i> .....	<i>Rulingia</i> , cloth-leaved
44	1898	<i>Ruscus androgynus</i> .....	Butcher's-broom, climbing
46	2049	— <i>hypophyllus</i> .....	— broad-leaved
37	1528	<i>Russellia multiflora</i> .....	<i>Russellia</i> , many-flowered
49	2311	<i>Ruta angustifolia</i> .....	Rue, narrow-leaved
48	2254	— <i>linifolia</i> , β. ....	— large-flowered, flax-leaved
45	2018	— <i>macrophylla</i> .....	— broad-leaved
27	1084	<i>Rujochiana verticillata</i> . Mill. } <i>est</i> <i>Dracocep. peregrin.</i> }	Dragon's-head, twin-flowered
35	1434	<i>Sabal Adansoni</i> .....	Palmetto, swamp, or dwarf Sabal
35	1434	— <i>minor</i> . Pers. <i>est</i> <i>Adansoni</i> .	— swamp, or dwarf Sabal
39	1600	<i>Sabbatia calycosa</i> .....	<i>Sabbatia</i> , dichotomous
39	1632	<i>Sagittaria bulbosa</i> . Donn. <i>est</i> <i>rigida</i> .....	Arrow-head, brittle-stalked
43	1792	— <i>lancifolia</i> .....	— lance-leaved
39	1632	— <i>rigida</i> .....	— brittle-stalked
39	1631	— <i>sagittifolia</i> . Lour. } <i>est</i> <i>Sinensis</i> .....	— Chinese

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46	2062	<i>Salmea scandens</i> . . . . .	<i>Salmea</i> , climbing
29	1179	<i>Salmia spicata</i> . Cav. <i>est</i> San- <i>sevieria Guineensis</i> . . . . .	} Bowstring-hemp, African
42	1728	<i>Salvia acuminatissima</i> . Vent. <i>est azurea</i> . . . . .	
32	1294	———— <i>amæna</i> . . . . .	———— purple-flowered
6	182	———— <i>aurea</i> . . . . .	———— golden
42	1728	———— <i>azurea</i> . . . . .	———— azure-flowered
43	774	———— <i>bicolor</i> . . . . .	———— two-coloured
25	988	———— <i>bifida</i> . Forsk. <i>est</i> <i>Forskohlei</i> . . . . .	} ——— Forskohl's
49	2320	———— <i>bracteata</i> . . . . .	
21	808	———— <i>chamædrioides</i> . . . . .	———— germander
21	808	———— <i>chamædrys</i> . W. Hort. <i>est chamædrioides</i> . . . . .	} ——— germander
11	376	———— <i>formosa</i> . . . . .	
25	988	———— <i>Forskohlei</i> . . . . .	———— Forskohl's
35	1429	———— <i>Hablitziana</i> . . . . .	———— Hablitz's
11	395	———— <i>Indica</i> . . . . .	———— Indian
11	376	———— <i>leonuroides</i> . Glox. <i>est</i> <i>formosa</i> . . . . .	} ——— shining-leaved
50	2436	———— <i>nutans</i> . . . . .	
35	1429	———— <i>Taurica</i> . Habl. <i>est</i> <i>Hablitziana</i> . . . . .	} ——— Hablitz's
32	1294	———— <i>violacea</i> . Donn. <i>est</i> <i>amæna</i> . . . . .	
16	550	<i>Samyda serrulata</i> . B. R. <i>est</i> <i>rosea</i> . . . . .	} <i>Samyda</i> , rose-coloured
5	162	<i>Sanguinaria Canadensis</i> . . . . .	
19	739	<i>Sansevieria carnea</i> . H. K. (ses- <i>siliflora</i> ) . . . . .	} <i>Sansevieria</i> , Chinese
29	1179	———— <i>Guineensis</i> . . . . .	
53	2634	———— <i>longiflora</i> . . . . .	<i>Sansevieria</i> , long-tubed
19	739	———— <i>sessiliflora</i> . . . . .	———— Chinese
5	154	<i>Saponaria ocymoides</i> . . . . .	<i>Soap-wort</i> , basil
49	2290	———— <i>vaccaria</i> . . . . .	———— cow
51	2502	<i>Sarcophyllum carnosum</i> . . . . .	<i>Sarcophyllum</i> , Cape
41	1710	<i>Sarracenia adunca</i> . Sm. <i>est</i> va- <i>riolaris</i> . . . . .	} Side-saddle, flower, hook-leaved
20	780	———— <i>flava</i> . . . . .	
22	849	———— <i>purpurea</i> . . . . .	———— broad-lipped purple
41	1710	———— <i>variolaris</i> . . . . .	———— hook-leaved
37	1512	<i>Satyrium carneum</i> . . . . .	<i>Satyrium</i> , great-flowered Cape
47	2172	———— <i>corufolium</i> . . . . .	———— leathery-leaved
26	1036	———— <i>orchioides</i> . Sw. <i>est</i> <i>Neottia orchioides</i> . . . . .	} <i>Neottia</i> , frosted-flowered
40	1651	<i>Saxifraga ceratophylla</i> . . . . .	
6	196	———— <i>crassifolia</i> . . . . .	———— oval-leaved
53	2631	———— <i>cuscutiformis</i> . . . . .	———— Dodder-like
48	2207	———— <i>irrigira</i> . . . . .	———— fountain
10	351	———— <i>mutata</i> . . . . .	———— saffron-coloured
12	424	———— <i>rotundifolia</i> . . . . .	———— round-leaved
3	92	———— <i>sarmentosa</i> . . . . .	———— strawberry
40	1664	———— <i>Virginensis</i> . . . . .	———— Virginian

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8	287	<i>Scævola macrocarpa</i> . H. K. } ( <i>Goodenia lævigata</i> ) . . . . . }	<i>Goodenia</i> , smooth
7	247	<i>Scabiosa atropurpurea</i> . . . . .	<i>Scabious</i> , sweet
23	886	———— <i>Caucasea</i> . . . . .	———— <i>Caucasean</i>
24	956	<i>Scalia jaceoides</i> ( <i>Podolepis</i> } <i>acuminata</i> . H. K. . . . . }	<i>Scalia</i> , knap-weed
34	1413	<i>Schisandra coccinea</i> . . . . .	<i>Schisandra</i> , scarlet-flowered
50	2404	<i>Schizanthus pinnatus</i> . . . . .	<i>Schizanthus</i> , wing-leaved
51	2521	———— <i>porrigens</i> . . . . .	———— spreading
50	2379	<i>Schizopetalon Walkeri</i> . . . . .	<i>Schizopetalon</i> , Walker's
29	1153	<i>Schotia tamarindifolia</i> . . . . .	<i>Schotia</i> , broad-leaved
10	341	<i>Scilla amæna</i> . . . . .	<i>Squill</i> , Byzantine
26	1025	———— <i>amara</i> , $\beta$ , <i>Sibirica</i> ( <i>Si-</i> } <i>birica</i> . H. K.) . . . . . }	———— <i>Siberian</i>
50	2408	———— <i>amænula</i> . . . . .	———— few-flowered
23	919	———— <i>autumnalis</i> . . . . .	———— purple-flowered, autumnal
20	746	———— <i>bifolia</i> . . . . .	———— two-leaved
36	1468	———— <i>brevifolia</i> . . . . .	———— root-sheathed, Cape
4	127	} ——— <i>campanulata</i> , $\alpha$ , $\beta$ . . . }	{ <i>Spanish Hare-bell</i> , three varieties
28	1102		
36	1461	———— <i>cernua</i> . Link <i>est non-</i> } <i>scripta</i> , $\beta$ . . . . . }	<i>Hare-bells</i> , pink-coloured
25	991	———— <i>corymbosa</i> , vid. 1468 . .	<i>Hyacinth</i> , Cape
38	1574	———— <i>esculenta</i> . . . . .	<i>Squill Missouri</i> , or <i>Quamash</i>
28	1102	———— <i>hyacinthoides</i> . Jacq. } <i>est campanulata</i> . . . . . }	<i>Spanish Hare-bell</i> , three varieties
28	1140	———— <i>hyacinthoides</i> . . . . .	<i>Squill hyacinth</i>
28	1102	———— <i>Jacquini</i> . Gemel. <i>est</i> } <i>campanulata</i> . . . . . }	<i>Spanish Hare-bell</i> , three varieties
18	663	———— <i>Italica</i> . . . . .	<i>Squill Italian</i>
45	1999	———— <i>Lusitanica</i> . . . . .	———— <i>Portugal</i>
36	1461	———— <i>nonscripta</i> , $\beta$ , <i>carnea</i> . .	<i>Hare-bells</i> , pink-coloured
20	749	———— <i>Peruviana</i> . . . . .	<i>Squill</i> , corymbose
26	1025	———— <i>præcox</i> . Donn. <i>est Si-</i> } <i>birica</i> . . . . . }	———— <i>Siberian</i>
24	939	———— <i>Romana</i> . . . . .	———— <i>Roman</i>
22	859	———— <i>serotina</i> , var. 1185 . . . .	———— brown-flowered
29	1185	———— <i>serotina</i> , $\alpha$ et $\beta$ . ( <i>La-</i> } <i>chenalia serotina</i> . H. K.) }	———— pink, late-flowering
26	1025	———— <i>Sibirica</i> . H. K. ( <i>amæ-</i> } <i>na</i> , $\beta$ , <i>Sibirica</i> . . . . . }	———— <i>Siberian</i>
24	935	———— <i>unifolia</i> . H. K. ( <i>Orni-</i> } <i>thogalum unifolium</i> ) . . . }	<i>Star of Bethlem</i> , one-leaved
28	1126	<i>Scopolia carniolica</i> . Jacq. <i>est</i> } <i>Hyoscyamus Scopolia</i> . . }	<i>Henbane</i> , pendulous-flowered
49	2294	<i>Scorzonera purpurea</i> , $\beta$ . . . . .	<i>Viper-grass</i> , large purple-flowered
4	142	———— <i>tingitana</i> . . . . .	<i>Scorzonera</i> , Tangier
52	2548	<i>Scutellaria altissima</i> . . . . .	<i>Scull-cap</i> , tall
17	635	———— <i>grandiflora</i> . . . . .	<i>Scutellaria</i> , large-flowered
47	2120	———— <i>orientalis</i> . . . . .	<i>Scull-cap</i> , yellow-flowered
4	118	<i>Sedum anacampseros</i> . . . . .	<i>Orpine</i> , evergreen
48	2224	———— <i>cæruleum</i> . . . . .	<i>Stone-crop</i> , blue-flowered

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43	1807	<i>Sedum oppositifolium</i> . . . . .	<i>Sedum</i> , opposite-leaved
6	211	—— <i>populifolium</i> . . . . .	Stone-crop, poplar-leaved
51	2474	—— <i>semperviroides</i> . . . . .	<i>Sedum</i> , houseleek-like
50	2370	—— <i>spurium</i> . . . . .	—— bastard
45	1977	—— <i>ternatum</i> . . . . .	—— purslane-leaved
6	186	<i>Selago ovata</i> . . . . .	<i>Selago</i> , oval-headed
9	322	—— <i>tomentosa</i> . L. <i>est</i> } <i>Manulea tomentosa</i> . . . . }	<i>Manulea</i> , woolly
2	68	<i>Sempervivum arachnoideum</i> . . .	House-leek, cobweb
45	1978	—— <i>ciliatum</i> . . . . .	—— ciliated
15	507	—— <i>globiferum</i> . . . . .	—— globular
47	2115	—— <i>globiferum</i> , $\alpha$ . . . . .	—— villous, globular
45	1963	—— <i>glutinatum</i> . . . . .	—— clammy
3	93	—— <i>monanthus</i> . . . . .	—— dwarf
45	1980	—— <i>Smithii</i> . . . . .	—— hispid-stemmed
35	1457	—— <i>Soboliferum</i> . . . . .	—— hen-and-chicken
9	296	—— <i>tortuosum</i> . . . . .	—— gouty
43	1809	—— <i>villosum</i> . . . . .	—— hairy
7	238	<i>Senecio elegans</i> . . . . .	Rag-wort, purple
36	1472	<i>Septas globifera</i> . . . . .	<i>Septas</i> , globe-flowered
11	361	<i>Serissa foetida</i> . H. K. ( <i>Lycium</i> } <i>Japonicum</i> ) . . . . . }	Boxthorn, Japanese
52	2589	<i>Serratula pulchella</i> . . . . .	Saw-wort, purple-scaled
44	1871	—— <i>quinquefolia</i> . . . . .	—— five-leaved
51	2482	—— <i>simplex</i> . . . . .	—— one-flowered
34	1411	—— <i>spicata</i> . Sp. Pl. <i>est</i> } <i>Liatris spicata</i> . . . . . }	<i>Liatris</i> , spiked
41	1688	<i>Sesamum Indicum</i> . . . . .	Oily-grain, or Indian Sesamum
46	2073	<i>Seseli dichotomum</i> . . . . .	Meadow-saxafrage, dichotomous
42	1742	—— <i>divaricatum</i> . . . . .	<i>Seseli</i> , shining-leaved
48	2259	—— <i>gummiferum</i> . . . . .	Meadow-saxafrage, gummy
41	1701	<i>Sesuvium Portulacastrum</i> , $\beta$ , } <i>revolutum</i> . . . . . }	<i>Sesuvium</i> , purslane-leaved
7	218	<i>Sibthorpia peregrina</i> . Sp. Pl. } <i>est Disandra prostata</i> . . }	<i>Disandra</i> , trailing
51	2495	<i>Sida aurita</i> . . . . .	<i>Sida</i> , ear-stipulated
10	330	—— <i>cristata</i> . . . . .	—— crested
37	1541	—— <i>cristata</i> . Sp. Pl. <i>est</i> has- } <i>tata</i> . . . . . }	—— halbert-leaved, Mexican
48	2193	—— <i>napæa</i> . . . . .	—— smooth, Virginian
40	1644	—— <i>periptera</i> . . . . .	—— shuttle-cock
43	1858	<i>Sideroxylon Mite</i> . . . . .	Iron-wood, lance-leaved
18	677	<i>Silene bipartita</i> . Desf. <i>est ves-</i> } <i>pertinum</i> . . . . . }	Catchfly, Morocco
21	807	—— <i>chloræfolia</i> . . . . .	—— Armenian
23	908	—— <i>fimbriata</i> . . . . .	Campion, fringed-flowered
48	2255	—— <i>lacera</i> . . . . .	—— jagged-flowered
11	382	—— <i>ornata</i> . . . . .	Catchfly, dark-flowered
4	114	—— <i>pendula</i> . . . . .	—— pendulous
41	1724	—— <i>regia</i> . . . . .	—— splendid
18	689	—— <i>saxatilis</i> . . . . .	—— stone
45	1997	—— <i>supina</i> . . . . .	—— narrow-leaved procum- bent
18	677	—— <i>vespertina</i> . . . . .	—— Morocco

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41	1724	<i>Silene Virginica</i> , <i>var.</i> Mich. } <i>est regia</i> . . . . . }	Catchfly, splendid
13	464	<i>Sisyrinchium anceps</i> . H. K. } ( <i>gramineum</i> ) . . . . . }	Sisyrinchium, grass-leaved
13	464	— <i>angustifol.</i> Mill. <i>est</i> } <i>gramineum</i> . . . . . }	— grass-leaved
3	94	— <i>Bermudiana</i> . H. K. } ( <i>iridioides</i> ) . . . . . }	— Iris-leaved
25	983	— <i>californium</i> . H. K. } ( <i>Marica californica</i> ) . . . . }	Marica, yellow-flowered
26	1033	— <i>collinum</i> . Cav. <i>est</i> } <i>Moræa collina</i> , $\beta$ . . . . . }	Moræa, equal-flowered
39	1612	— <i>collinum</i> . Cav. <i>est</i> } <i>Moræa collina</i> , <i>var.</i> Mi- } <i>niata minor</i> . . . . . }	— lesser, equal-flowered
28	1103	— <i>elegans</i> . Red. <i>est</i> Mo- } <i>ræa collina</i> . . . . . }	— straw-coloured, equal- flowered
13	464	— <i>gramineum</i> ( <i>anceps</i> . } H. K.) . . . . . }	Sisyrinchium, grass-leaved
3	94	— <i>iridioides est</i> Bermu- } <i>diana</i> . H. K. . . . . }	— Iris-leaved
18	655	— <i>latifolium</i> . H. K. ( <i>Ma-</i> } <i>rica plicata</i> ) . . . . . }	Marica, small-flowered
49	2312	— <i>laxum</i> . . . . . }	Sisyrinchium, loose-flowered
18	655	— <i>palmifolium</i> . Cav. <i>est</i> } <i>Marica plicata</i> . . . . . }	Marica, small-flowered
47	2116	— <i>micranthum</i> . . . . . }	Sisyrinchium, small-flowered
19	701	— <i>spicatum</i> . Cav. <i>est</i> } <i>Marica striata</i> . . . . . }	Marica, streaked-flowered
19	701	— <i>striatum</i> . H. K. ( <i>Ma-</i> } <i>rica striata</i> . . . . . }	— streaked-flowered
47	2117	} — <i>tenuifolium</i> . . . . . }	Sisyrinchium, narrow-leaved
49	2313		
27	1063	<i>Stateria Japonica</i> . Des. <i>est</i> } <i>Ophiopogon Japon.</i> . . . . }	Snake's-beard, Japan
34	1403	<i>Smilacina borealis</i> ( <i>Dracæna</i> } <i>Borealis</i> . H. K.) . . . . . }	Smilacina, Northern
29	1155	— <i>umbellata</i> . . . . . }	— oval-leaved
43	1846	<i>Smilax glauca</i> . . . . . }	Smilax, glaucous-leaved
44	1920	— <i>herbacea</i> . . . . . }	— herbaceous
44	1874	<i>Solandra grandiflora</i> . . . . . }	Solandra, great-flowered
45	1948	— <i>viridiflora</i> . . . . . }	— green-flowered
43	1801	<i>Solanum Amazonium</i> . B. R. } <i>est Nycterium Amazo-</i> } <i>nium</i> . . . . . }	Nightshade, Lambert's
52	2568	— <i>Balbisii</i> . . . . . }	— Balbis's
44	1921	— <i>giganteum</i> . . . . . }	— tall
10	349	— <i>laciniatum</i> . . . . . }	— cut-leaved
47	2173	— <i>lanceolatum</i> . . . . . }	— lance-leaved
44	1928	— <i>marginatum</i> . . . . . }	— white-margined
53	2618	— <i>platanifolium</i> . . . . . }	— plane-tree-leaved
52	2547	— <i>pyracanthum</i> , $\beta$ . . . . . }	— orange-thorned
53	2697	— <i>Saponaceum</i> . . . . . }	Solanum, soap-berried



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43	1848	<i>Stachytarpheta urticifolia</i> . . . . .	Bastard-vervain, nettle-leaved
15	536	<i>Stapelia Asterias</i> . . . . .	<i>Stapelia</i> , star-fish
50	2401	———— <i>barbata</i> . . . . .	———— bearded
40	1676	———— <i>Bufonis</i> . . . . .	———— toad-flowered
30	1227	———— <i>campanulata</i> . . . . .	———— bell-shaped
40	1661	———— <i>campanulata</i> . . . . .	———— bell-shaped
44	1890	———— <i>deflexa</i> . . . . .	———— bent-flowered
25	1007	———— <i>divaricata</i> . . . . .	———— straddling
29	1184	———— <i>elegans</i> . . . . .	———— elegant
32	1326	———— <i>geminata</i> . . . . .	———— twin-flowered
43	1839	———— <i>gemmaiflora</i> , $\beta$ . . . . .	———— gem-flowered
16	585	———— <i>grandiflora</i> . . . . .	———— great-flowered
15	506	———— <i>lentiginosa</i> . . . . .	———— freckled
43	1833	———— <i>maculosa</i> . . . . .	———— spotted-leaved
21	793	———— <i>pedunculata</i> . . . . .	———— long-stalked
29	1169	———— <i>picta</i> . . . . .	———— painted
40	1648	———— <i>pulla</i> . . . . .	———— black-flowered
31	1240	———— <i>pulvinata</i> . . . . .	———— cushioned
17	619	———— <i>radiata</i> . . . . .	———— starry
34	1397	———— <i>reclinata</i> . . . . .	———— reclining
40	1662	———— <i>reticulata</i> . . . . .	———— netted-flowered
19	724	———— <i>revoluta</i> . . . . .	———— revolute-flowered
46	2037	———— <i>stricta</i> . . . . .	———— upright
1	26	———— <i>variegata</i> . . . . .	———— variegated
29	1169	———— <i>variegata</i> . <i>Jacq. est picta</i>	———— painted
20	786	———— <i>verrucosa</i> . . . . .	———— warty-flowered
30	1234	———— <i>vetula</i> . . . . .	———— dingy-flowered
50	2363	<i>Statice Egyptiaca</i> . . . . .	Thrift, Egyptian
39	1629	———— <i>conspicua</i> . . . . .	Sea-lavender, showy
2	71	———— <i>sinuata</i> . . . . .	Thrift, purple-cupped
39	1617	———— <i>spathulata</i> . . . . .	———— spatulate-leaved
18	656	———— <i>speciosa</i> . . . . .	———— plantain-leaved
12	400	<i>Stæchas dentata</i> . <i>Mill. est La-</i> ———— <i>vendula dentata</i> . . . . . }	Lavender, tooth-leaved
45	1942	<i>Stenochilus glaber</i> . . . . .	<i>Stenochilus</i> , smooth-leaved
53	2640	<i>Stenomesson curvidentatum</i> . . . . .	<i>Stenomesson</i> , curved-toothed
53	2641	———— <i>flavum</i> . . . . .	———— slender-toothed
43	1849	<i>Stevia Eupatoria</i> . . . . .	<i>Stevia</i> , hemp-agrimony-like
44	1861	———— <i>hyssopifolia</i> . . . . .	———— hyssop-leaved
46	2040	———— <i>pedata</i> . . . . .	———— seven-cleft
43	1788	<i>Stobæa pinnata</i> . . . . .	<i>Stobæa</i> , <i>Carthamus</i> -like
30	1201	<i>Stratiotes alismoides</i> . <i>L. est</i> ———— <i>Damasonium Indicum</i> . . . . . }	<i>Damasonium</i> , East Indian
4	119	<i>Strelitzia reginæ</i> ( <i>ovata</i> . <i>H. K.</i> )	<i>Strelitzia</i> , <i>Canna</i> -leaved
36	1490	<i>Streptopus lanuginos</i> . <i>Mich.</i> ———— <i>est Uvularia lanuginos</i> . . . . . }	<i>Uvularia</i> , green-flowered
36	1489	———— <i>roseus</i> . <i>Mich. est</i> ———— <i>Uvularia rosea</i> . . . . . }	———— red, small-flowered
33	1363	<i>Strumaria crispa</i> ( <i>Amaryllis</i> ———— <i>crispa</i> . <i>H. K.</i> ) . . . . . }	<i>Strumaria</i> , glittering-flowered
39	1620	———— <i>gemma</i> . . . . .	———— jewel-flowered
34	1383	———— <i>spiralis</i> . . . . .	———— spiral-stalked
7	222	<i>Struthiola erecta</i> . . . . .	<i>Struthiola</i> , upright

<i>Vol.</i>	<i>No.</i>		
47	2138	<i>Struthiola erecta</i> . . . . .	<i>Struthiola</i> , upright
30	1212	——— <i>longiflora</i> . Lam. <i>est</i> } <i>pubescens</i> . . . . . }	——— long-tubed
30	1212	——— <i>rubra</i> . Donn. <i>est</i> } <i>pubescens</i> . . . . . }	——— long-tubed
30	1212	——— <i>virgata</i> . Ex. Bot. <i>est</i> } <i>pubescens</i> . . . . . }	——— long-tubed
52	2598	<i>Stylidium adnatum</i> , $\beta$ . . . . .	<i>Stylidium</i> , one-celled
44	1918	——— <i>graminifolium</i> . . . . .	——— grass-leaved
48	2249	——— <i>tenuifolium</i> . . . . .	——— fine-leaved
32	1297	<i>Styphelia triflora</i> . . . . .	<i>Styphelia</i> , cluster-flowered
23	921	<i>Styrax Americana</i> . Lam. <i>est</i> } <i>lævigatum</i> . . . . . }	<i>Storax</i> , smooth
23	921	——— <i>glabrum</i> . Cav. <i>est</i> } <i>lævigatum</i> . . . . . }	——— smooth
23	921	——— <i>lævigatum</i> . . . . .	——— smooth
23	921	——— <i>octandrum</i> . L'Her. <i>est</i> } <i>lævigatum</i> . . . . . }	——— smooth
41	1725	<i>Swainsonia coronillifolia</i> . . . . .	<i>Swainsonia</i> , purple-flowered
21	792	——— <i>galegifolia</i> . H. K. } ( <i>Colutea galegifolia</i> ) . . . }	Bladder-Senna, small-leaved
48	2211	<i>Symphora racemosa</i> . . . . .	Snow-berry
24	929	<i>Symphytum asperrinum</i> . . . . .	Comfrey, prickly
44	1912	——— <i>orientale</i> , $\alpha$ . . . . .	——— Taurian
43	1787	——— <i>Tauricum</i> , $\beta$ . . . . .	——— Taurian
14	486	<i>Syringa Persica</i> . . . . .	Lilac, Persian
6	183	——— <i>vulgaris</i> . . . . .	——— common
44	1865	<i>Tabernæmontana coronaria</i> . } H. K. <i>est</i> <i>Nerium corona-</i> } <i>rium</i> . . . . . }	Rose-bay, broad-leaved
36	1488	<i>Tacca integrifolia</i> . . . . .	<i>Tacca</i> , entire-leaved
20	740	<i>Tagetes lucida</i> . . . . .	<i>Tagetes</i> , sweet-scented, or Chili Marigold
5	150	——— <i>patula</i> . . . . .	Marigold, French
46	2045	——— <i>tenuifolia</i> . . . . .	——— Peruvian
37	1543	<i>Talinum patens</i> . W. <i>est</i> <i>reflexum</i>	<i>Talinum</i> , reflex-flowered
33	1347	<i>Tamus elephantipes</i> . . . . .	<i>Bryony</i> , female Cape, or Ele- phant's-foot
6	212	<i>Tanacetum flabelliforme</i> . . . . .	<i>Tansey</i> , fan-leaved
43	1855	——— <i>frutescens</i> . L. <i>est</i> } <i>Hippia frutescens</i> . . . . . }	<i>Hippia</i> , shrubby
19	731	<i>Teganium procumbens</i> . Schm. } <i>est</i> <i>Nolana prostrata</i> . . . }	<i>Nolana</i> , trailing
46	2088	<i>Templetonia glauca</i> . . . . .	<i>Templetonia</i> , glaucous-leaved
49	2334	——— <i>retusa</i> . . . . .	——— wedge-leaved
50	2362	<i>Tetragonia expansa</i> . . . . .	Spinach, New Zealand
32	1302	<i>Teta viridiflora</i> . Roxb. <i>est</i> } <i>liosanthos Teta</i> . . . . . }	<i>Teta</i> , green-flowered
28	1114	<i>Teucrium betonicaefol.</i> Jacq. } <i>est</i> <i>Betonicum</i> . . . . . }	<i>Teucrium</i> , hoary
45	2013	——— <i>hyrcanicum</i> . . . . .	——— Betony-leaved
7	245	——— <i>latifolium</i> . . . . .	——— broad-leaved, shrubby
31	1279	——— <i>orientale</i> . . . . .	——— great-flowered



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41	1690	<i>Thalia dealbata</i> .....	Thalia, mealy
22	866	<i>Thalictrum anemon. Mich. est</i> } <i>Anemone thalictroides</i> .. }	Anemone, Meadow-rue-leaved
48	2237	———— <i>Alpinum</i> .....	Meadow-rue, Alpine
43	1818	———— <i>aquilegifolium</i> .....	———— Columbine-leaved
46	2025	———— <i>aquilegifolium, γ</i> ....	———— purple-flowering
25	998	<i>Thea Cantoniensis. Lour. est</i> } <i>Chinensis, β, Thea Bohea,</i> } <i>α, H. K.</i> .....	Tea-tree, Bohea
52	2591	<i>Thunbergia alata</i> .....	Thunbergia, winged-leaved
25	1004	———— <i>Capensis. Mont. est</i> } <i>Gardenia Thunbergia</i> }	Gardenia, starry
44	1881	———— <i>fragrans</i> .....	Thunbergia, twining
50	2366	———— <i>grandiflora</i> .....	———— blue-flowered
25	997	<i>Thymbra Caroliniana. Wal. est</i> } <i>Thymus grandiflora</i> .....	Thyme, large-flowered
47	2153	<i>Thymus Alpinus</i> .....	———— Alpine
25	997	———— <i>Carolinica est grandiflorus</i> .....	———— large-flowered
53	2666	———— <i>nummularius</i> .....	———— marjoram-leaved
49	2351	<i>Thysanotus junceus</i> .....	Thysanotus, rush-like
38	1589	<i>Tiarella cordifolia</i> .....	Tiarella, heart-leaved
52	2599	<i>Tigridia Herberti</i> .....	Tiger-flower, Herbert's
15	532	———— <i>Pavonia</i> .....	Ferraria, Mexican
37	1529	<i>Tillandsia stricta</i> .....	Tillandsia, frosted, stiff-leaved
39	1598	<i>Tradescantia crassifolia</i> .....	Spider-wort, tuberous-rooted
35	1435	———— <i>cristata</i> .....	———— crest-bunched
39	1597	———— <i>cristata. Watt est</i> } <i>subaspera</i> .....	———— Lyon's new
30	1192	———— <i>discolor</i> .....	———— purple-leaved
33	1340	———— <i>erecta</i> .....	———— upright
49	2330	———— <i>fuscata</i> .....	———— stemless
30	1192	———— <i>spathacea. Sw. est</i> } <i>discolor</i> .....	———— purple-leaved
39	1597	———— <i>subaspera</i> .....	———— Lyon's new
3	105	———— <i>Virginica</i> .....	Tradescantia, Virginian
33	1340	———— <i>undulata. Vahl. est erecta</i> .....	Spider-wort, upright
39	1623	<i>Tragopogon Dalechampii L. est</i> } <i>arnopogon Dalechampii</i> . }	Sheep's-beard, great-flowered
34	1392	<i>Trichonema caulescens</i> .....	Trichonema, caulescent
16	575	———— <i>cruciatum</i> .....	———— channel-leaved
31	1244	———— <i>pudicum</i> .....	———— blush
30	1225	———— <i>roseum, β</i> .....	———— rose-coloured
36	1476	———— <i>speciosum</i> .....	———— crimson
19	722	<i>Trichosanthes anguina</i> .....	Snake-gourd
53	2703	———— <i>tuberosa</i> .....	Trichosanthes, tuberous-rooted
43	1839	<i>Tridentea gemmiflora. Haw. est</i> } <i>Stapelia gemmiflora</i> . }	Stapelia, gem-flowered
49	2283	<i>Trifolium cæruleum</i> .....	Melilot-trefoil, blue
29	1168	———— <i>canescens</i> .....	Clover, grey
13	446	———— <i>fruticans. L. est Psoralea bracteata</i> .....	Psoralea, oval-spiked

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10	328	<i>Trifolium incarnatum</i> . . . . .	Trefoil, crimson
22	879	——— <i>lupinaster</i> . . . . .	——— lupine
16	557	——— <i>spadiceum</i> . . . . .	——— bay-coloured
35	1445	<i>Triglochin bulbosum</i> . . . . .	Arrow-grass, bulbous-rooted
24	954	<i>Trillium cernuum</i> . . . . .	Trillium, nodding-flowered
14	470	——— <i>erectum</i> , $\alpha$ . . . . .	——— upright
26	1027	——— <i>erectum</i> , $\beta$ . . . . .	——— white-flowered, upright-stalked
22	855	——— <i>erythrocarpum</i> . . . . .	——— funnel-flowered
26	1027	——— <i>fœtidum</i> . P. L. <i>est</i> } <i>erectum</i> . . . . . }	——— white-flowered, upright-stalked
22	855	——— <i>grandiflorum</i> . P. L. } <i>est erythrocarp</i> . . . . . }	——— funnel-flowered
26	1027	——— <i>rhomboideum</i> . Mich. } <i>est erectum</i> . . . . . }	——— white-flowered, upright-stalked
2	40	——— <i>sessile</i> . . . . .	——— sessile
26	1058	<i>Tristania neriifolia</i> . H. K. Me- } <i>laleuca neriifolia</i> . . . . . }	Melaleuca, Oleander-leaved
20	744	<i>Tritoma media</i> . . . . .	Tritoma, glaucous-leaved
20	764	——— <i>pumila</i> . . . . .	——— lesser
20	758	——— <i>uvaria</i> . . . . .	——— serrulate-leaved
17	618	<i>Tritonia Capensis</i> . . . . .	Tritonia, long-tubed
37	1531	——— <i>Capensis</i> , $\beta$ . . . . .	——— lesser, long-flowered
18	678	——— <i>crispa</i> . . . . .	——— curled-leaved
6	184	——— <i>crocata</i> . . . . .	<i>Ixia</i> , saffron-coloured
17	622	——— <i>deusta</i> . . . . .	Tritonia, copper-coloured
19	704	——— <i>fenestrata</i> . . . . .	——— open-flowered
14	487	——— <i>lineata</i> . . . . .	Corn-flag, penciled
8	256	——— <i>longiflora</i> , $\alpha$ . . . . .	<i>Ixia</i> , long-flowered
37	1502	——— <i>longiflora</i> , $\beta$ , $\gamma$ . . . . .	Tritonia, long-flowered
17	609	——— <i>miniata</i> . . . . .	——— late-flowering
37	1503	——— <i>rochensis</i> . . . . .	——— bending-flowered
37	1531	——— <i>rosea</i> . H. K. <i>est Ca-</i> } <i>pensis</i> . . . . . }	——— lesser, long-flowered
11	383	——— <i>securigera</i> . . . . .	Corn-flag, copper-coloured
16	581	——— <i>squalida</i> . . . . .	Tritonia, sweet-scented
31	1275	——— <i>viridis</i> . . . . .	——— greenish-flowered
49	2296	<i>Triumfetta annua</i> , $\beta$ . . . . .	Triumfetta, annual
45	1988	<i>Trollius Americanus</i> . . . . .	Globe-flower, American
7	235	——— <i>Asiaticus</i> . . . . .	——— Asiatic
1	23	<i>Tropæolum majus</i> . . . . .	Indian-cress, greater
3	98	——— <i>minus</i> . . . . .	——— small
33	1351	——— <i>peregrinum</i> . . . . .	Tropæolum, ciliated, or Indian-cress
40	1667	<i>Troximon glaucum</i> . . . . .	Troximon, glaucous-leaved
21	806	<i>Tulbagia alliacea</i> . . . . .	Tulbagia, Narcissus-leaved
21	806	——— <i>Capensis</i> . Mant. <i>est</i> } <i>alliacea</i> . . . . . }	——— Narcissus-leaved
19	717	<i>Tulipa breyniana</i> . . . . .	Tulip, Cape
34	1390	——— <i>Clusiana</i> . . . . .	——— Clusius's
28	1135	——— <i>gesneriana</i> . . . . .	——— garden
22	839	——— <i>suaveolens</i> . . . . .	——— early-dwarf
50	2388	——— <i>suaveolens</i> , $\beta$ . . . . .	——— Claramond

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30	1202	<i>Tulipa sylvestris</i> . . . . .	Tulip, wild
40	1655	<i>Tupistra squalida</i> . . . . .	Tupistra, Amboyna
8	281	<i>Turnera angustifolia</i> . . . . .	Turnera, narrow-leaved
47	2106	———— <i>trioniflora</i> . . . . .	———— Venice, mallow-flowered
3	84	<i>Tussilago Alpina</i> . . . . .	Colt's-foot, Alpine
33	1388	———— <i>fragrans</i> . . . . .	———— sweet-scented
39	1607	<i>Vaccinium arboreum</i> . Mic. } <i>est diffusum</i> . . . . . }	Whortle-berry, shining-leaved
25	974	———— <i>Arctostaphylos</i> . . . . .	———— Madeira
24	928	———— <i>brachycerum</i> . Mic. } <i>est buxifolium</i> . . . . . }	———— box-leaved
29	1152	———— <i>crassifolium</i> . . . . .	———— thick-leaved
39	1607	———— <i>diffusum</i> . . . . .	———— shining-leaved
28	1106	———— <i>dumosum</i> . . . . .	———— bushy
52	2506	———— <i>macrocarpon</i> . . . . .	Cranberry, American
38	1550	———— <i>myrsinites</i> . Don. <i>est</i> } <i>nitidum</i> , <i>var. decumbens</i> }	Whortle-berry, red-twigged de- cumbent
32	1288	———— <i>resinosum</i> , $\beta$ . . . . .	———— red-flowered
53	2670	<i>Valantia Taurica</i> . . . . .	Valantia, fragrant
43	1825	<i>Valeriana montana</i> , $\beta$ . . . . .	Valerian, round-leaved, Moun- tain
19	714	———— <i>rupestris</i> . Pall. <i>est</i> Si- } <i>birica</i> . . . . . }	———— Siberian
49	2325	———— <i>ruthenica</i> . . . . .	———— Altaic
49	2325	———— <i>Sibirica</i> . L. <i>est</i> ruthe- } <i>nica</i> . . . . . }	———— Altaic
48	2245	<i>Vanda Roxburghii</i> . . . . .	Vanda, chequer-flowered
17	620	<i>Veloga xylocarpa</i> . Adans <i>est</i> } <i>Pterospermum acerifo-</i> } <i>lium</i> . . . . . }	Pterospermum, maple-leaved
28	1137	<i>Velleja trinervis</i> . Labill. <i>est</i> } <i>Goodenia tenella</i> . . . . . }	Goodenia, dichotomous
14	501	<i>Veltheimia Capensis</i> . . . . .	Aletris, wave-leaved
27	1091	———— <i>glauca</i> . . . . .	Veltheimia, glaucous-leaved
20	764	———— <i>pumila</i> . W. <i>est</i> Tri- } <i>toma pumila</i> . . . . . }	Tritoma, lesser
20	744	———— <i>repens</i> . B. R. <i>est</i> } <i>Tritoma media</i> . . . . . }	———— glaucous-leaved
14	501	———— <i>viridifolia</i> . L. <i>est</i> } <i>Aletris Capensis</i> . . . . . }	Aletris, wave-leaved
20	758	———— <i>uvaria</i> . W. <i>est</i> Tri- } <i>toma uvaria</i> . . . . . }	Tritoma, serrulate-leaved
35	1439	<i>Ventenatia humifusa</i> . Cav. <i>est</i> } <i>Astroloma humifusum</i> . . }	Astroloma, Juniper-leaved
27	1096	<i>Veratrum album</i> . Mich. <i>est</i> } <i>Helonias viridis</i> . . . . . }	Hellebore, green
27	1062	———— <i>luteum</i> . S. V. <i>est</i> He- } <i>lonias lutea</i> . . . . . }	Helonias, spike-flowered
24	963	———— <i>nigrum</i> . . . . .	Veratrum, dark-flowered
27	1096	———— <i>viride</i> . . . . .	Hellebore, green
25	985	———— <i>Virginicum</i> . H. K. } <i>est Helonias Virginicum</i> }	Helonias, Virginian
43	1777	<i>Verbascum bipinnatifidum</i> . . . . .	Mullein, cut-leaved

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30	1226	<i>Verbascum cupreum</i> . . . . .	Mullein, copper-flowered
7	236	———— <i>miconi</i> . . . . .	———— Borage-leaved
26	1037	———— <i>ovalifolium</i> . . . . .	———— oval-leaved
23	885	———— <i>Phœniceum</i> . . . . .	———— purple-flowered
9	308	<i>Verbena Aubletia</i> . . . . .	Vervain-rose
48	2200	———— <i>Aubletia</i> . B. R. <i>est</i> } <i>Lamberti</i> . . . . . }	———— Lambert's
44	1860	———— <i>Jamaicensis</i> . W. <i>est</i> } <i>Stachytarpheta Jamai-</i> } <i>censis</i> . . . . . }	Bastard-Vervain, Jamaica
48	2200	———— <i>Lamberti</i> . . . . .	Vervain, Lambert's
25	976	———— <i>mutabilis</i> . W. <i>est</i> } <i>Stachytarpheta mutabilis</i> . . . }	Starpheta, changeable
45	1976	———— <i>stricta</i> . . . . .	Vervain, upright
11	367	———— <i>triphylla</i> . . . . .	———— three-leaved
41	1716	<i>Verbesina alata</i> . . . . .	Verbesina, wing-stalked
26	1017	———— <i>sativa</i> . . . . .	———— oil-seed
51	2477	<i>Vernonia flexuosa</i> . . . . .	Veronia, zigzag
7	242	<i>Veronica decussata</i> . . . . .	Speedwell, cross-leaved
40	1660	———— <i>Derwentia</i> . B. R. <i>est</i> } <i>labiata</i> . . . . . }	———— labiated
25	1002	———— <i>gentianoides</i> . . . . .	———— veined-flowered
40	1660	———— <i>labiata</i> . . . . .	———— labiated
40	1679	———— <i>multifida</i> . . . . .	———— fine-cut
48	2210	———— <i>orchioides</i> . . . . .	———— Orchis-flowered
44	1936	———— <i>perfoliata</i> . . . . .	———— perfoliate
50	2412	<i>Vestia lycioides</i> . . . . .	Vestia, Box-thorn-like
49	2281	<i>Viburnum nudum</i> . . . . .	Viburnum, oval-leaved
46	2082	———— <i>rugosum</i> . . . . .	Laurestine, Canary
2	38	———— <i>tinus</i> . . . . .	Laurestinus, common
46	2082	———— <i>tinus</i> , $\delta$ . H. K. <i>est</i> } <i>rugosum</i> . . . . . }	Laurestine, Canary
21	792	<i>Vicia galegifolia</i> . B. R. <i>est</i> } <i>Swainsonia galegifolia</i> . . }	Bladder-senna, small-leaved
48	2206	———— <i>onobrychoioides</i> . . . . .	Vetch, Saint-foin
47	2141	———— <i>tenuifolia</i> . . . . .	———— fine-leaved
19	696	<i>Vieusseuxia glaucopis</i> . De C. } <i>est Moræa tricuspis</i> . . . }	Moræa, trident-petaled
31	1247	———— <i>Pavonia</i> . De C. <i>est</i> } <i>Moræa Pavonia</i> . . . . . }	———— orange-coloured
19	702	———— <i>tripetaloides</i> . De C. } <i>est Moræa tripetala</i> . . . }	———— three-petal-like
29	1190	<i>Viminaria denudata</i> . . . . .	Rush-broom, leafless
45	2502	<i>Vinca herbacea</i> . . . . .	Periwinkle, herbaceous
7	248	———— <i>rosea</i> . . . . .	———— Madagascar
43	1776	<i>Viola altaica</i> . . . . .	Heart's-ease, Tartarian
46	2089	———— <i>biflora</i> . . . . .	Violet, two-flowered
21	791	———— <i>cornuta</i> . . . . .	———— horned
43	1795	———— <i>cucullata</i> . . . . .	———— hollow-leaved
36	1498	———— <i>hispida</i> . Lam. <i>est</i> } <i>rothomagensis</i> . . . . . }	Heart's-ease, Rouen
51	2453	———— <i>Ipecacuanha</i> . W. <i>est</i> } <i>Jonioidium Ipecacuanha</i> . . . }	Ipecacuanha, white

<i>Vol.</i>	<i>No.</i>		
39	1595	<i>Viola montana</i> . . . . .	Violet, mountain
15	535	— <i>palmata</i> . . . . .	— palmated
3	89	— <i>pedata</i> . . . . .	— cut-leaved
36	1498	— <i>rothomagensis</i> . . . . .	Heart's-ease, Rouen
38	1590	<i>Virgilia Capensis</i> . . . . .	Virgilia, vetch-leaved
39	1602	— <i>helioides</i> L'Her. <i>est</i> } <i>Galardia bicolor</i> . . . . . }	Galardia, two-coloured
53	2617	— <i>intrusa</i> . . . . .	Virgilia, small-flowered
11	364	<i>Vitex Chinensis</i> . Mill. <i>est</i> Ne- } <i>gundo</i> . . . . . }	Chaste-tree, five-leaved
47	2187	— <i>trifolia</i> . . . . .	— three-leaved
50	2429	<i>Vitis riparia</i> , masc. . . . .	Vine, sweet-scented
37	1518	<i>Volkameria tomentosa</i> . Vent. } <i>est Clerodendrum tomen-</i> } <i>tosum</i> . . . . . }	Clerodendron, downy
51	2481	<i>Urtica involucrata</i> . . . . .	Nettle, imbosomed
52	2567	— <i>reticulata</i> . . . . .	— netted-leaved
23	916	<i>Uvularia Chinensis</i> . . . . .	Uvularia, brown-flowered
28	1112	— <i>grandiflora</i> . . . . .	— large-yellow
36	1490	— <i>lanuginosa</i> . . . . .	— green-flowered
24	955	— <i>perfoliata</i> , $\alpha$ . . . . .	— perfoliate
28	1112	— <i>perfoliata</i> . Mich. <i>est</i> } <i>grandiflora</i> . . . . . }	— large-yellow
36	1489	— <i>rosea</i> . . . . .	— red small-flowered
34	1402	— <i>sessilifolia</i> . . . . .	— sessile-leaved
29	1166	<i>Wachendorfia brevifolia</i> . . . . .	Wachendorfia, dingy-flowered
17	614	— <i>hirsuta</i> . . . . .	— hairy
17	616	— <i>paniculata</i> . . . . .	— panicked
53	2610	— <i>paniculata</i> , $\beta$ . . . . .	— panicked, Naples yellow, <i>var.</i>
27	1060	— <i>thyrsiflora</i> . . . . .	— tall-flowering
52	2595	<i>Waldsteinia geoides</i> . . . . .	Waldsteinia, Aven's-like
39	1625	<i>Walteriana Carolinar.</i> Fras. } <i>est Mylocaryum ligustri-</i> } <i>num</i> . . . . . }	Buckwheat-tree, or privet-leaved mylocarium
15	533	<i>Watsonia aletroides</i> , $\beta$ . . . . .	Watsonia, Aletris-like
17	601	— <i>brevifolia</i> . . . . .	— short-leaved
17	631	— <i>humilis</i> , $\alpha$ . . . . .	— lake-coloured
30	1195	— <i>humilis</i> , $\beta$ . . . . .	— large lake-coloured
17	600	— <i>iridifolia</i> . . . . .	— scarlet flag-leaved
17	608	— <i>marginata</i> . . . . .	— long spiked
37	1530	— <i>marginata</i> , $\beta$ , minor . . . . .	— lesser broad-leaved
12	418	— <i>Meriana</i> , $\alpha$ , (Antho- } <i>lyza Meriana)</i> . . . . . }	Antholyza, red-flowered
30	1194	— <i>Meriana</i> , $\gamma$ . . . . .	Watsonia, largest Merian's, or Scarlet Tuberose
16	553	— <i>plantaginea</i> . . . . .	— small-flowered
27	1072	— <i>rosea</i> . . . . .	— pyramidal
15	537	— <i>roseo-alba</i> , $\alpha$ . . . . .	— long-tubed
30	1193	— <i>roseo-alba</i> , $\beta$ . . . . .	— variegated long- tubed
34	1406	— <i>strictiflora</i> . . . . .	— straight-flowered
23	895	<i>Witsenia corymbosa</i> . . . . .	Witsenia, corymbose

<i>Vol.</i>	<i>No.</i>		
53	2696	<i>Wrightia coccinea</i> . . . . .	<i>Wrightia</i> , scarlet
51	2500	<i>Wulfenia Carinthiaca</i> . . . . .	<i>Wulfenia</i> , Carinthian
34	1418	<i>Wurmbea bulbata</i> . <i>W. est</i> Ale- } tris <i>farinosa</i> . . . . . }	Aletris, white-flowered Ame- rican
32	1291	———— <i>campanulata</i> . <i>W. est</i> } <i>Melanthium monopeta-</i> } <i>lum</i> . . . . . }	<i>Melanthium</i> , many-flowered
12	420	<i>Xeranthemum canescens</i> . . . . .	<i>Xeranthemum</i> , elegant
20	763	———— <i>fasciculatum</i> . <i>B. R.</i> } <i>Sesamoides</i> . . . . . }	———— straw-coloured
12	414	———— <i>fulgidum</i> . . . . .	———— great yellow- flowered
50	2365	———— <i>proliferum</i> . <i>L. est</i> } <i>Elechrysum proliferum</i> . }	Everlasting, proliferous
12	425	———— <i>sesamoides</i> . . . . .	<i>Xeranthemum</i> , superb
20	763	———— <i>sesamoides</i> , $\gamma$ . . . . .	———— straw-coloured
20	776	———— <i>variegatum</i> . . . . .	———— brown-tipped
20	748	<i>Xerophyllum setifolia</i> . <i>Mich.</i> } <i>est Helonias asphode-</i> } <i>loides</i> . . . . . }	<i>Helonias</i> , grass-leaved
18	687	<i>Xiphium latifolium</i> . <i>Mill. est</i> } <i>Iris Xiphioides</i> . . . . . }	Flag, Pyrenean
1	1	———— <i>Persicum</i> . <i>Mill. est</i> } <i>Iris Persica</i> . . . . . }	<i>Iris</i> , Persian
18	686	———— <i>vulgare</i> . <i>Mill. est</i> } <i>Iris Xiphium</i> . . . . . }	Flag, Spanish
26	1021	<i>Xylophylla latifolia</i> . . . . .	<i>Xylophylla</i> , broad-leaved
53	2652	———— <i>montana</i> . . . . .	Sea-side laurel, mountain
29	1158	<i>Xyris operculata</i> . . . . .	<i>Xyris</i> , cap-fruited
41	1700	<i>Yucca aloifolia</i> . . . . .	Adam's-needle, tall stemmed
48	2236	———— <i>angustifolia</i> . . . . .	———— narrow-leaved
23	900	———— <i>filamentosa</i> . . . . .	———— thready
53	2662	———— <i>glauca</i> . . . . .	———— glaucous-leaved
31	1260	———— <i>gloriosa</i> . . . . .	———— superb
41	1700	———— <i>gloriosa</i> . <i>B. R. est</i> aloi- } <i>folia</i> . . . . . }	———— tall-stemmed
48	2222	———— <i>stricta</i> . . . . .	———— Lyon's narrow-leaved
45	1969	<i>Zamia furfuracea</i> . . . . .	<i>Zamia</i> , broad-leaved
43	1851	———— <i>integrifolia</i> . . . . .	———— dwarf
43	1838	———— <i>media</i> . . . . .	———— intermediate
45	2006	———— <i>pumila</i> , <i>mas.</i> . . . . .	———— small-leaved
43	1851	———— <i>pumila</i> . <i>L. est integrifolia</i>	———— dwarf
42	1741	———— <i>pygmæa</i> . . . . .	———— least
42	1736	<i>Zanthoriza apiifolia</i> . . . . .	Yellow-root, or <i>Zanthoriza</i> pars- ley-leaved
52	2558	<i>Zanthoxylum nitidum</i> . . . . .	<i>Zanthoxylum</i> , shining-leaved
53	2607	<i>Zephyranthes candida</i> . . . . .	<i>Zephyranthes</i> , Peruvian
52	2594	———— <i>carinata</i> . . . . .	———— keel-leaved
52	2537	———— <i>rosea</i> . . . . .	———— rose-coloured
52	2593	———— <i>striata</i> . . . . .	———— striped
52	2583	———— <i>verecunda</i> . . . . .	———— modest
34	1395	<i>Zieria lanceolata</i> . <i>Br. est</i> } <i>Smithii</i> . . . . . }	<i>Zieria</i> , lanceolate

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40	1680	Zigadenus glaberrima. Mich. est Helonias glaberrima.	} Helonias, smooth-leaved
35	1426	Zingiber casumunar . . . . .	Casmunar, or hairy ginger
45	2000	—— zerumbet . . . . .	Ginger, broad-leaved
15	527	Zinnia elegans . . . . .	Zinnia, violet-coloured
47	2123	—— hybrida . . . . .	—— large-flowered
5	149	—— multiflora . . . . .	—— many-flowered
16	555	—— tenuiflora . . . . .	—— slender-flowered
15	527	—— violacea. Cav. est ele- gans . . . . .	} —— violet-coloured
27	1093	Zizyphora Pouschkini . . . . .	Zizyphora, hairy-headed
23	906	—— serphyllacea . . . . .	—— sweet-scented
44	1893	Zizyphus paliurus . . . . .	Christ's-thorn
11	372	Zygophyllum insuave. (fœti- dum. H. K.) . . . . .	} Bean-caper, unpleasant
47	2184	—— sessilifolium, α. . . . .	—— sessile-leaved





# GENERAL INDEX;

IN WHICH

## The Plants

CONTAINED IN

*The First Fifty-Three Volumes of the*

# BOTANICAL MAGAZINE,

( OR OLD SERIES )

ARE ARRANGED SYSTEMATICALLY;

And to facilitate reference to other Works, both the LATIN and ENGLISH  
NAMES are subjoined.

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Vol.	No.		
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46	2085	— lutea . . . . .	yellow
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49	2317	— speciosa . . . . .	Nepaul
49	2323	— pedunculata . . . . .	peduncled
49	2302	— glauca, $\beta$ , rufa . . . . .	buff - coloured, glaucous
45	1968	— iridiflora . . . . .	Canna, nodding-flowered
50	2398	Maranta angustifolia . . . . .	Maranta, narrow-leaved
49	2307	— arundinacea . . . . .	Arrow-root, Indian
44	1926	— zebrina . . . . .	Maranta, striped-leaved
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46	2078	— angustifolium . . . . .	Hedychium, narrow-leaved
51	2494	Alpinia tubulata . . . . .	Alpinia, Demerara
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44	1903	— nutans . . . . .	large drooping
35	1426	Zingiber Casumunar . . . . .	Casmunar, or hairy ginger
45	2000	— Zerumbet . . . . .	Ginger, broad-leaved
23	902	Kæmpferia rotunda . . . . .	Snap-dragon, heart-leaved
22	850	— galanga . . . . .	Galangale

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35	1428	<i>Globba sessiliflora</i> . . . . .	Globba, sessile-flowered
32	1320	<i>Mantisia saltatoria</i> . ( <i>Globba</i> <i>radicalis</i> . H. K.) subu- <i>lata</i> . Spreng. . . . .	} Opera Girls
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8	254	<i>Lopezia racemosa Mexicana</i> . . . . .	Lopezia, Mexican
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## MONANDRIA DIGYNIA.

8	276	<i>Blitum virgatum</i> . . . . .	Blite, strawberry
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## DIANDRIA MONOGYNIA.

43	1785	<i>Jasminum Sambac</i> , $\gamma$ , trifoli- <i>atum</i> . . . . .	} Jasmine, Tuscan, or Kudda- Mulla
45	1991	— <i>hirsutum</i> . . . . .	
25	980	— <i>simplicifolium</i> . . . . .	— simple-leaved
44	1889	— <i>Azoricum</i> . . . . .	— Azorian
13	461	— <i>fruticans</i> . . . . .	— yellow
42	1731	— <i>revolutum</i> . . . . .	— revolute-flowered
8	285	— <i>odoratissimum</i> . . . . .	— sweet
1	31	— <i>officinale</i> . . . . .	— common
52	2565	<i>Ligustrum lucidum</i> . . . . .	Privet, Chinese, or Wax-Tree
38	1552	<i>Olea fragrans</i> . . . . .	Olive, sweet-scented
6	183	<i>Syringa vulgaris</i> . . . . .	Lilac, common
14	486	— <i>Persica</i> . . . . .	— Persian
50	2404	<i>Schizanthus pinnatus porrigens</i> . . . . .	Schizanthus, wing-leaved
27	1094	<i>Catalpa syringifolia</i> . . . . .	Catalpa, common
23	891	<i>Pimelea linifolia</i> . . . . .	Pimelia, flax-leaved
35	1458	— <i>rosea</i> . . . . .	— rose-coloured
51	2500	<i>Wulfenia Carinthiaca</i> . . . . .	Wulfenia, Carinthian
10	348	<i>Calceolaria Fothergillii</i> . . . . .	Slipper-wort, Fothergill's
50	2418	— <i>corymbosa</i> . . . . .	— corymbose
52	2523	— <i>rugosa</i> . . . . .	— sage-leaved
2	41	— <i>pinnata</i> . . . . .	— pinnated
50	2405	— <i>scabiosæfolia</i> . . . . .	— scabious-leaved
25	976	<i>Stachytarpheta mutabilis</i> . . . . .	Starpheta, changeable
44	1860	— <i>Jamaicensis</i> . . . . .	Bastard Vervain, Jamaica
43	1848	— <i>urtricefolia</i> ( <i>umbrosa</i> . Spreng.) . . . . .	} ————— nettle-leaved
51	2448	<i>Amethystia cærulea</i> . . . . .	
23	906	<i>Zizyphora serpyllacea</i> . . . . .	Zizyphora, sweet-scented
27	1093	— <i>Pouschkina</i> ( <i>dasy-</i> <i>antha</i> . Spreng.) . . . . .	} ————— hairy-headed
25	145	<i>Monarda fistulosa</i> , <i>var.</i> . . . . .	
15	546	— <i>didyma</i> . . . . .	— scarlet-flowered
51	2513	— <i>Russelliana</i> . . . . .	— dotted-flowered
6	182	<i>Salvia aurea</i> . . . . .	Sage, golden
49	2320	— <i>bracteata</i> ( <i>Simsiana</i> . B. R. 1003) . . . . .	} — long-bracted, or Clary

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35	1429	<i>Salvia Hablitziana</i> (scabiosæfolia. Spreng.) . . . . .	} Sage, Hablitz's
42	1728	— azurea . . . . .	— azure-flowered
32	1294	— amœna . . . . .	— purple-flowered
21	808	— chamædryoides . . . . .	— Germander
11	375	— formosa (leonuroides. Spreng.) . . . . .	} — shining-leaved
11	395	— Indica . . . . .	— Indian
50	2436	— nutans . . . . .	— nodding
25	988	— Forskohlii . . . . .	— Forskohl's
43	1774	— bicolor . . . . .	— two-coloured
30	1213	<i>Collinsonia anisata</i> . . . . .	<i>Collinsonia</i> , Anise-scented
48	2210	<i>Veronica orchidea</i> (spicata. Spreng.) . . . . .	} Speedwell, Orchis-flowered
25	1002	— gentianoides . . . . .	— veined-flowered
7	242	— decussata . . . . .	— cross-leaved
40	1660	— labiata . . . . .	— labiated
44	1936	— perfoliata . . . . .	— perfoliate
40	1679	— multifida . . . . .	— fine-cut
43	1847	<i>Justicia Ecbolium</i> . . . . .	<i>Justicia</i> , long-spiked
13	432	— coccinea . . . . .	— scarlet-flowered
46	2076	— Eustachiana . . . . .	— Eustachia
44	1870	— picta, $\beta$ . . . . .	— bloody-veined
10	325	— nasuta . . . . .	— dichotomous
51	2487	— geniculata . . . . .	— jointed-stalked
26	1014	— lucida . . . . .	— shining-leaved
22	861	— Adhatoda . . . . .	Nut, Malabar
46	2060	— secunda . . . . .	<i>Justicia</i> , side-flowering
12	430	— furcata. H. K. (Peruviana) . . . . .	} — Peruvian
50	2367	— pedunculosa . . . . .	— long-stalked, American
35	1423	— bicolor (Eranthemum. Spreng.) . . . . .	} — dotted-flowered
33	1358	— nervosa (Eranthemum. Spreng.) . . . . .	} — blue-flowered
44	1882	<i>Piper acuminatum</i> . . . . .	Pepper, dwarf, pointed-leaved

DIANDRIA DIGYNIA.

34	2376	<i>Gunnera perpensa</i> . . . . .	Fig-marigold, tiny
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TRIANDRIA MONOGYNIA.

43	1825	<i>Valeriana montana</i> , $\beta$ . . . . .	Valerian, round-leaved mountain
49	2325	— ruthenica (Siberica. Spreng) . . . . .	} — Altaic
19	714	— Siberica (Patrinia. Spreng) . . . . .	} — Siberian
13	434	<i>Oxybaphus viscosus</i> . . . . .	Umbrella-wort, viscid
22	860	<i>Crocus vernus</i> , $\beta$ , . . . . .	Crocus, large purple, spring
48	2240	— vernus, $\gamma$ , . . . . .	— largest purple, spring

Vol.	No.		
28	1110	Crocus versicolor (vernus. } Spreng.) . . . . . }	Crocus, party-coloured
53	2655	———— lagenæflorus, $\alpha$ . . . . .	———— pale gourd-flowered
22	845	———— biflorus . . . . .	———— Scotch
18	652	———— susianus . . . . .	———— Cloth of Gold
24	938	———— sulphureus, $\alpha$ . . . . .	———— worst yellow, or Old Cloth of Gold
34	1384	———— sulphureus, $\beta$ . . . . .	———— self-coloured, Cloth of Gold
2	45	———— mæsiacus (C. vernus) . . . . .	———— spring
28	1111	———— mæsiacus, $\beta$ . . . . .	———— cream-coloured
31	1267	———— serotinus (nudiflorus. } Spreng.) . . . . . }	———— mountain
23	895	Witsenia corymbosa . . . . .	Witsenia, corymbose
17	606	Anomatheca juncea. H. K. } (Lapeyrousia juncea) . . . }	Lapeyrousia, cut-leaved
16	573	Hesperantha radiata. H. K. } et Spreng. Ixia radiata. . }	Ixia, nodding-flowered
21	790	———— radiata, $\gamma$ , caricina . . . . .	Hesperanthus, carex-leaved
16	566	———— falcata. H. K. et } Spreng. Ixia falcata. . . . }	Ixia, sickle-leaved
26	1054	———— cinnamomea . . . . .	Evening-flower, Cinnamon
36	1475	———— pilosa, $\alpha$ . . . . .	———— hairy
31	1254	———— pilosa, $\beta$ . . . . .	———— grass-leaved
17	598	Geissorhiza rochensis, $\alpha$ , H. } K. et Spreng. (Ixia ro- } chensis) . . . . . }	Ixia, plaid
17	597	———— secunda. H. K. et } Spreng. (Ixia secunda) . }	———— one-ranked
28	1105	———— secunda, $\beta$ . . . . .	Geissorhiza, white-flowered, one- ranked
18	672	———— obtusa . . . . .	———— yellow-flowered
16	584	———— excisa . . . . .	Ixia, dwarf
31	1255	———— setacea . . . . .	Tile-root, narrowest-leaved
8	265	Trichonema bulbocodium. } Spreng. Ixia bulbocodium }	Ixia, crocus-leaved
16	575	———— cruciatum . . . . .	Trichonema, channel-leaved
34	1392	———— caulescens . . . . .	———— caulescent
30	1225	———— roseum . . . . .	———— rose-coloured
31	1244	———— pudicum . . . . .	———— blush
36	1476	———— speciosum . . . . .	———— crimson
11	381	Sparaxis tricolor. H. K. et } Spreng. (Ixia tricolor) . }	Ixia, three-coloured
36	1482	———— tricolor, $\beta$ , $\gamma$ , $\delta$ . . . . .	Sparaxis, three-coloured
15	541	———— grandiflora. H. K. et } Spreng. (Ixigrandiflora) }	Ixia, velvet-flowered
20	779	———— grandiflora, $\beta$ . . . . .	Sparaxis, streak-flowered
15	545	———— bulbifera. H. K. et } Spreng. (Ixia bulbifera) }	Ixia, sulphur-coloured
15	548	———— bicolor. H. K. et } Spreng. (Ixia bicolor) . }	———— ringent
15	523	Watsonia spicata. H. K. et } Spreng. (Ixia fistulosa) . }	———— hollow-leaved
16	553	———— plantaginea . . . . .	Watsonia, small-flowered

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17	608	<i>Watsonia marginata</i> , $\alpha$ . . . . .	<i>Watsonia</i> , long-spiked
37	1530	———— <i>marginata</i> , $\beta$ , <i>min</i> . . . . .	———— lesser, broad-leaved
27	1072	———— <i>rosea</i> . . . . .	———— pyramidal
17	601	———— <i>brevifolia</i> . . . . .	———— short-leaved
17	600	———— <i>iridifolia</i> , $\beta$ . . . . .	———— scarlet, flag-leaved
15	537	———— <i>roseo alba</i> . . . . .	———— long-tubed
30	1193	———— <i>roseo alba</i> , $\beta$ . . . . .	———— variegated long-tubed
12	418	———— <i>Meriana</i> . H. K. et } Spreng. ( <i>Antholyza Me-</i> } <i>riana</i> ) . . . . . }	<i>Antholyza</i> , red-flowered
30	1194	———— <i>Meriana</i> , $\gamma$ . . . . .	<i>Watsonia</i> , largest Merian's, or scarlet tube-rose
17	631	———— <i>humilis</i> , $\alpha$ . . . . .	———— lake-coloured
30	1195	———— <i>humilis</i> , $\beta$ . . . . .	———— larger lake-coloured
34	1406	———— <i>strictiflora</i> . . . . .	———— straight-flowered
13	441	———— <i>aletroides</i> . H. K. et } Spreng. ( <i>Antholyza Meri-</i> } <i>anella</i> ) . . . . . }	<i>Antholyza</i> , dwarf
15	533	———— <i>aletroides</i> , $\beta$ . . . . .	<i>Watsonia</i> , Aletris-like
16	567	<i>Gladiolus quadrangularis</i> . . . . .	Corn-flag, square-leaved
52	2585	———— <i>debilis</i> . . . . .	———— weak
8	272	———— <i>tristis</i> , $\alpha$ . . . . .	———— square-leaved
27	1098	———— <i>tristis</i> , $\beta$ . . . . .	———— yellow-flowered, square- leaved
16	562	———— <i>gracilis</i> . . . . .	———— slender
16	578	———— <i>recurvus</i> . . . . .	———— violet-scented
17	602	———— <i>angustus</i> . . . . .	———— narrow-leaved
36	1483	———— <i>trichonemifolius</i> . . . . .	———— trichonema-leaved
10	343	———— <i>Cunonia</i> . H. K. et Spr. } ( <i>Antholyza Cunonia</i> ) . . }	<i>Antholyza</i> , scarlet-flowered
13	450	———— <i>Watsonius</i> , $\alpha$ . . . . .	Corn-flag, Watson's
16	569	———— <i>Watsonius</i> , $\beta$ . . . . .	———— dwarf, Watson's
17	632	———— <i>Milleri</i> . . . . .	———— Miller's
18	688	———— <i>viperatus</i> . . . . .	———— perfumed
16	586	———— <i>alatus</i> . . . . .	———— wing-flowered
53	2608	———— <i>alatus</i> , $\beta$ . . . . .	———— winged
16	592	———— <i>namaqueensis</i> . . . . .	———— thick-leaved
25	992	———— <i>hirsutus</i> , $\alpha$ , <i>aphyllus</i> . } (H. K. <i>brevifolius</i> ) . . . }	———— leafless-flowering, shaggy
19	727	———— <i>hirsutus</i> , $\beta$ , <i>brevifolius</i> .	———— shaggy-variegated
21	823	———— <i>hirsutus</i> , $\gamma$ , <i>villos</i> . . . . .	———— two-flowered, shaggy
16	574	———— <i>hirsutus</i> , $\delta$ , <i>roseus</i> . . . . .	———— rose-coloured, hairy
26	1042	———— <i>versicolor</i> , $\alpha$ et $\epsilon$ . . . . .	———— large-flowered
16	556	———— <i>versicolor</i> , $\gamma$ , <i>tenuior</i> . .	———— small-changeable
16	591	———— <i>carneus</i> . . . . .	———— flesh-coloured
16	582	———— <i>cuspidatus</i> . . . . .	———— tall
17	625	———— <i>blandus</i> , $\alpha$ . . . . .	———— fairest
18	648	———— <i>blandus</i> , $\beta$ . . . . .	———— snow-white
18	645	———— <i>blandus</i> , $\gamma$ . . . . .	———— pale-purple
40	1665	———— <i>blandus</i> , $\delta$ . . . . .	———— painted
18	647	———— <i>undulatus</i> , $\alpha$ . . . . .	———— waved-flowered
15	538	———— <i>undulatus</i> , $\beta$ . . . . .	<i>Gladiolus</i> , waved-flowered
17	610	———— <i>floribundus</i> . . . . .	Corn-flag, large-flowered
4	135	———— <i>Cardinalis</i> . . . . .	<i>Gladiolus</i> , superb
19	719	———— <i>Sagetum</i> . . . . .	Corn-flag, round-seeded

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3	86	<i>Gladiolus communis</i> , $\alpha$ . . . . .	Corn-flag, common
38	1575	———— <i>communis</i> , $\beta$ , carn. . . . .	———— flesh-coloured, common
22	874	———— <i>Byzantinus</i> . . . . .	———— Turkish
38	1564	———— <i>hastatus</i> . . . . .	———— the spade
31	1275	<i>Tritonia viridis</i> . . . . .	<i>Tritonia</i> , greenish-flowered
18	678	———— <i>crispa</i> . . . . .	———— curled-leaved
17	618	———— <i>Capensis</i> (rosea. H. K. } et Spreng.) . . . . . }	———— long-tubed
37	1531	———— <i>Capensis</i> , $\beta$ . . . . .	———— lesser long-flowered
8	256	———— <i>longiflora</i> . Spreng. } ( <i>Ixia longiflora</i> ) . . . . . }	<i>Ixia</i> , long-flowered
37	1502	———— <i>longiflora</i> , $\beta$ et $\gamma$ . . . . .	<i>Tritonia</i> , long-flowered
14	487	———— <i>lineata</i> ( <i>Gladiolus li-</i> <i>neatus</i> ) . . . . . }	Corn-flag, penciled
11	383	———— <i>securigera</i> . H. K. et } Spreng. ( <i>Gladiolus secu-</i> <i>rigeria</i> ) . . . . . }	<i>Iris</i> , Chinese
16	581	———— <i>squalida</i> . . . . .	<i>Tritonia</i> , sweet-scented
14	504	———— <i>fenestrata</i> . . . . .	Crane's-bill, thick-stalked
6	184	———— <i>crocata</i> . H. K. <i>Ixia</i> } <i>crocata</i> . <i>squalida</i> . Spr. }	<i>Ixia</i> , saffron-coloured
17	609	———— <i>miniata</i> . . . . .	<i>Tritonia</i> , long-spiked
17	622	———— <i>deusta</i> . . . . .	———— copper-coloured
37	1503	———— <i>Rochensis</i> , $\alpha$ . . . . .	———— bending-flowered
22	847	<i>Babiana tubiflora</i> , $\alpha$ . . . . .	<i>Babiana</i> , long-tubed
18	680	———— <i>tubiflora</i> , $\beta$ . . . . .	———— long-tubed
17	638	———— <i>spathacea</i> . . . . .	———— stiff-leaved
26	1019	———— <i>sambucina</i> . . . . .	———— elder-flower-scented
26	1053	———— <i>sulphurea</i> . . . . .	———— pale-flowered
16	576	———— <i>plicata</i> . . . . .	———— sweet-scented
17	637	———— <i>stricta</i> , $\alpha$ . . . . .	———— dark blue-flowered, upright
17	621	———— <i>stricta</i> , $\beta$ . . . . .	———— upright
26	1052	———— <i>stricta</i> , $\gamma$ . . . . .	———— purple-flowered
16	583	———— <i>villosa</i> . . . . .	———— crimson
12	410	———— <i>rubro-cyanea</i> . Spreng. } ( <i>Ixia rubro-cyanea</i> ) . . . . }	<i>Ixia</i> , red-blue
17	626	———— <i>disticha</i> . . . . .	<i>Babiana</i> , hyacinth-scented
16	570	<i>Ixia capillaris</i> , $\alpha$ , <i>gracillima</i> } (non $\gamma$ , <i>linearis</i> . H. K. } et Spreng.) . . . . . }	<i>Ixia</i> , slender
17	617	———— <i>capillaris</i> , $\beta$ , <i>streil</i> , $\delta$ , inc. . . . .	———— flesh-coloured
25	1013	———— <i>capillaris</i> , $\gamma$ , ( <i>aulica</i> . } H. K. et Spreng.) . . . . }	———— rose-coloured
17	624	———— <i>flexuosa</i> . . . . .	———— flexuose
16	589	———— <i>aristata</i> . . . . .	———— salver-flowered
34	1379	———— <i>fucata</i> . . . . .	———— painted-flowered
17	607	———— <i>monadelpha</i> , $\alpha$ , <i>virid</i> . . . . .	———— monadelphous
34	1378	———— <i>monadelpha</i> , $\beta$ . . . . .	———— orange-coloured, monadel- phous
17	630	———— <i>columellaris</i> . . . . .	———— variegated
16	549	———— <i>maculata</i> , $\alpha$ . . . . .	———— green-stained
21	789	———— <i>maculata</i> , $\beta$ , <i>amethyst</i> . . . . .	———— amethystine
32	1285	———— <i>maculata</i> , <i>var. ochroleuca</i> . . . . .	———— cream-coloured, spotted

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16	594	<i>Ixia crateroides</i> . . . . .	<i>Ixia</i> , crimson
15	542	— <i>scillaris</i> , $\alpha$ . . . . .	— squill-flowered
15	522	— <i>patens</i> . . . . .	— crimson
15	539	— <i>conica</i> . . . . .	— orange-coloured
17	623	— <i>erecta</i> , $\alpha$ . . . . .	— upright
22	846	— <i>erecta</i> , $\beta$ , <i>aurant</i> . . . . .	— yellow-upright
17	629	— <i>polystachia</i> ( <i>retusa</i> . H.K. } et Spreng.) . . . . . }	<i>Ixia</i> , Lily of the Valley, scented
17	599	— <i>crispa</i> . . . . .	— curled-leaved
4	128	— <i>hybrida</i> . G. ( <i>flexuosa</i> ) . . . . .	— bending-stalked
17	615	<i>Melasphærulea graminea</i> ( <i>Dia-</i> } <i>sia gramineifolia</i> . Spreng.) }	<i>Melasphærulea</i> , grass-leaved
16	561	<i>Antholyza Æthiopica</i> , $\alpha$ . . . . .	<i>Antholyza</i> , flag-leaved
29	1172	— — <i>Æthiopica</i> , $\beta$ . . . . .	— lesser, scarlet
13	458	<i>Aristea cyanea</i> . . . . .	<i>Aristea</i> , grass-leaved
17	605	— <i>capitata</i> ( <i>major</i> . Spreng.) . . . . .	— tallest
15	520	— <i>Spiralis</i> . H. K. et } Spreng. ( <i>Moræa spiralis</i> ) }	<i>Moræa</i> , spiral-flowered
31	1277	— <i>melaleuca</i> . . . . .	<i>Aristea</i> , mourning-flowered
30	1231	— <i>pusilla</i> . . . . .	— flat-stemmed
39	1610	<i>Hæmodorum planifolium</i> . . . . .	<i>Hæmodorum</i> , dingy-flowered
1	1	<i>Iris Persica</i> . . . . .	<i>Iris</i> , Persian
49	2326	— <i>brachycuspis</i> ( <i>Fisch.</i> ) . . . . .	— poisonous-rooted
52	2528	— <i>longispatha</i> ( <i>Fisch.</i> ) . . . . .	Flag, long-spathed
18	679	— <i>Lusitanica</i> . . . . .	— Portuguese
49	2331	— <i>Pallasii</i> , $\beta$ . ( <i>Fisch.</i> ) . . . . .	<i>Iris</i> , Pallas's Chinese
18	686	— <i>Xiphium</i> . . . . .	Flag, Spanish
18	687	— <i>Xiphioides</i> . . . . .	— Pyrenean
15	531	— <i>tuberosa</i> . . . . .	— snake's-head
18	681	— <i>graminea</i> . . . . .	— grass-leaved
28	1123	— <i>ruthenica</i> ( <i>humilis</i> . Spr.) . . . . .	— pigmy
34	1393	— <i>ruthenica</i> , $\beta$ . . . . .	<i>Iris</i> , pigmy
37	1504	— <i>prismatica</i> . . . . .	— New Jersey
2	50	— <i>Siberica</i> . . . . .	— Siberian
29	1163	— <i>Siberica</i> , $\beta$ . . . . .	— white-flowered, meadow
48	2239	— <i>Pseud-Acorus</i> , $\beta$ . . . . .	Water-Iris, pale-yellow
1	21	— <i>versicolor</i> . . . . .	<i>Iris</i> , parti-coloured
36	1496	— <i>fulva</i> ( <i>cuprea</i> . Spreng.) . . . . .	— copper-coloured
19	703	— <i>Virginica</i> . . . . .	Flag, Virginian
22	875	— <i>spuria</i> , $\alpha$ , <i>major</i> . . . . .	— long-leaved
2	58	— <i>spuria</i> , $\beta$ , <i>minor</i> . . . . .	<i>Iris</i> , spurious
2	61	— <i>spuria</i> , $\gamma$ , <i>ochroleuca</i> . . . . .	— tall
28	1131	— <i>spuria</i> , $\delta$ , <i>halophila</i> . . . . .	Flag, smaller, sulphur-coloured bastard
37	1514	— <i>spuria</i> , $\epsilon$ , <i>desertorum</i> . . . . .	— sweet-scented bastard
37	1515	— <i>spuria</i> , $\zeta$ , <i>stenogyna</i> . . . . .	— cream-coloured bastard
18	670	— <i>Germanica</i> . . . . .	— German
18	671	— <i>Florentina</i> . . . . .	— Florentine
18	685	— <i>pallida</i> . . . . .	— pale
50	2435	— <i>neglecta</i> . . . . .	<i>Iris</i> , Horneman's
18	669	— <i>lurida</i> ( <i>squalens</i> . Spreng.) . . . . .	Flag, dingy
25	986	— <i>lurida</i> ( <i>squalens</i> . Spreng.) . . . . .	— dingy-coloured
6	187	— <i>sambucina</i> ( <i>squalens</i> var. } Spreng.) . . . . . }	<i>Iris</i> , elder-scented

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21	787	<i>Iris sambucina</i> , $\beta$ , ( <i>squalens</i> , <i>var.</i> Spreng.) . . . . .	} Flag, brown-flowered
3	91	— <i>Susiana</i> . . . . .	Iris, Chalcedonean
50	2361	— <i>furcata</i> . . . . .	— forked
28	1130	— <i>subbiflora</i> ( <i>biflor.</i> Spreng.)	Flag, purple
11	373	— <i>fimbriata</i> ( <i>Chinensis.</i> Spreng.) . . . . .	} Iris, Chinese
22	870	— <i>aphylla</i> , $\gamma$ . . . . .	Flag, orange-flower-scented
1	16	— <i>variegata</i> . . . . .	Iris, variegated
12	412	— <i>cristata</i> . . . . .	— crested
1	9	— <i>pumila</i> . . . . .	— dwarf
30	1209	— <i>pumila</i> , <i>var.</i> <i>lutea</i> . . . . .	Flag, yellow-dwarf
31	1261	— <i>pumila</i> , <i>var.</i> <i>violacea</i> . . . . .	— violet-blue dwarf
27	1061	<i>Moræa ciliata</i> , $\beta$ . . . . .	<i>Moræa</i> , blueish-flowered, ci- liated
25	1012	— <i>ciliata</i> , $\gamma$ . . . . .	— ciliate-leaved
52	2599	— <i>Herberti</i> . B. R. ( <i>sub-</i> <i>nom.</i> <i>Tigridia Herberti-</i> <i>ana</i> ) . . . . .	} Tiger-flower, Herbert's
20	750	— <i>papilionacea</i> . . . . .	<i>Moræa</i> , dwarf
34	1407	— <i>Sisyrinchium</i> . . . . .	— European, or Spanish nut
31	1276	— <i>angusta</i> . . . . .	— rolled-leaved
19	693	— <i>iridioides</i> ( <i>Iris more-</i> <i>oides.</i> H. K. et Spreng.)	} — perennial-leaved
17	613	— <i>edulis</i> . . . . .	— long-leaved
31	1238	— <i>edulis</i> , $\gamma$ . . . . .	— yellow esculent-rooted
19	712	— <i>longiflora</i> . . . . .	— long-flowered
20	771	— <i>ramosa</i> . . . . .	— branching
16	577	— <i>tristis</i> ( <i>Iris</i> ) . . . . .	Flag, dull-coloured
16	587	— <i>viscaria</i> ( <i>Iris</i> ) . . . . .	— bird-limed
26	1045	— <i>bituminosa</i> . . . . .	<i>Moræa</i> , yellow-flowered, clammy
20	759	— <i>crispa</i> . . . . .	— short-spathed
32	1284	— <i>crispa</i> , $\gamma$ . . . . .	— curled-leaved
32	1283	— <i>spicata</i> . . . . .	— flexuose
26	1033	— <i>collina</i> , $\alpha$ . . . . .	— equal-flowered
39	1612	— <i>collina</i> , $\beta$ . . . . .	— lesser, equal-flowered
28	1103	— <i>collina</i> , $\gamma$ . . . . .	— straw-coloured, equal- flowered
19	695	— <i>flexuosa</i> ( <i>Sisyrinch.</i> Spreng.) . . . . .	} — flexuose
19	702	— <i>tripetala</i> ( <i>Vicusseuxia.</i> <i>tripetaloides.</i> Spreng.)	} — three-petal-like
19	696	— <i>tricuspis</i> , $\alpha$ . ( <i>Vicus-</i> <i>seuxia.</i> Spreng.) . . . . .	} — trident-petaled
5	168	— <i>tricuspis</i> , $\beta$ , <i>Iris pa-</i> <i>vonica</i> . . . . .	} Iris, peacock
20	772	— <i>tricuspis</i> , $\gamma$ , <i>lutea</i> . . . . .	<i>Moræa</i> , yellow, trident-petaled
26	1047	— <i>tenuis</i> . ( <i>Vicusseuxia.</i> Spreng.) . . . . .	} — brown-flowered
16	571	— <i>villosa</i> ( <i>Iris Vicus-</i> <i>seuxia.</i> Spreng.) . . . . .	} Flag, hairy
31	1247	— <i>pavonia</i> ( <i>Vicusseuxia.</i> Spreng.) . . . . .	} <i>Moræa</i> , orange-coloured



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16	593	<i>Moræa unguiculata</i> ( <i>Vicuseuxia unguicularis</i> . Spr.)	<i>Moræa</i> , long-clawed
5	171	<i>Pardanthus Chinensis</i> . H. K. et Spreng. ( <i>Ixia Chinensis</i> ) . . . . .	<i>Ixia</i> , Chinese
18	646	<i>Marica paludosa</i> . . . . .	<i>Marica</i> , marsh
18	654	———— <i>Northiana</i> . . . . .	———— broad-stemmed
12	416	———— <i>Martinicensis</i> . H. K. et Spreng. ( <i>Iris Martinicensis</i> ) . . . . .	<i>Iris</i> , Martinico
18	655	———— <i>plicata</i> ( <i>Sisyrinchium plicatum</i> . Spreng.) <i>S. latifol.</i> H. K. . . . .	<i>Marica</i> , small-flowered
25	983	———— <i>Californica</i> ( <i>Sisyrinch. Californica</i> . H. K. et Spreng.) . . . . .	———— yellow-flowered
19	701	———— <i>striata</i> ( <i>Sisyrinch. striata</i> . H. K. et Spreng.)	———— streaked-flowered
47	2117	<i>Sisyrinchium tenuifolium</i> . . . . .	<i>Sisyrinchium</i> , narrow-leaved
47	2116	———— <i>micranthum</i> . . . . .	———— small-flowered
49	2312	———— <i>laxum</i> . . . . .	———— loose-flowered
3	94	———— <i>Bermudiana</i> . H. K. ( <i>S. Iridioides</i> ) . . . . .	———— Iris-leaved
13	464	———— <i>anceps</i> . H. K. ( <i>S. gramineum</i> ) . . . . .	———— grass-leaved
26	1041	<i>Patersonia sericea</i> . . . . .	<i>Patersonia</i> , silky
53	2677	———— <i>glauca</i> . . . . .	———— long-scaped
30	1208	<i>Galaxia ovata</i> , $\alpha$ . . . . .	<i>Galaxia</i> , large-flowered
37	1516	———— <i>ovata</i> , $\gamma$ , <i>purpurea</i> . . . . .	———— purple-flowered
32	1292	———— <i>graminea</i> . . . . .	———— narrow-leaved
4	144	<i>Ferraria undulata</i> . . . . .	<i>Ferraria</i> , curled
20	751	———— <i>antherosa</i> ( <i>Ferraria</i> . H. K. et Spreng.) . . . . .	———— green-variegated
15	532	<i>Tigridia pavonia</i> ( <i>Ferraria Tigridia</i> ) . . . . .	———— Mexican
27	1060	<i>Wachendorfia thyrsiflora</i> . . . . .	<i>Wachendorfia</i> , tall-flowering
17	616	———— <i>paniculata</i> . . . . .	———— panicled
53	2610	———— <i>paniculata</i> , $\beta$ . . . . .	———— panicled, Naples-yellow, <i>var.</i>
17	614	———— <i>hirsuta</i> . . . . .	———— hairy
29	1166	———— <i>brevifolia</i> ( <i>hirs. var.</i> Spreng.) . . . . .	———— dingy-flowered
50	2382	<i>Brodiaea Ixioides</i> . . . . .	<i>Brodiaea</i> , <i>Ixia</i> -like
41	1695	<i>Commelina tuberosa</i> . . . . .	<i>Commelina</i> , tuberous-rooted
53	2644	———— <i>deficiens</i> . . . . .	———— two-petaled
35	1431	———— <i>Africana</i> . . . . .	———— yellow Cape

TRIANDRIA DIGYNIA.

29	1158	<i>Xyris operculata</i> . . . . .	<i>Xyris</i> , cap-fruited
51	2479	<i>Coix lachryma</i> . . . . .	<i>Job's-tears</i>
10	357	<i>Briza maxima</i> . . . . .	<i>Quaking-grass</i> , great

## TETRANDRIA MONOGYNIA.

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48	2256	<i>Globularia vulgaris</i> . . . . .	Globularia, common
7	247	<i>Scabiosa atropurpurea</i> (Asterocephalus atro. purp. Spreng.) . . . . .	} Scabious, sweet
23	886	———— <i>Caucasea</i> (Asterocephalus Caucasicus. Spr.) . . . . .	
53	2670	<i>Valentia Taurica</i> ( <i>Galium reflex.</i> Spreng.) . . . . .	} Valentia, fragrant
47	2146	<i>Asperula Arcadiensis</i> . . . . .	} Woodruff, Arcadian
38	1558	<i>Spermacose strigosa</i> . . . . .	} Button-weed, cross-wort
5	169	<i>Ixora coccinea</i> ( <i>stricta.</i> Spreng.) . . . . .	} Ixora, scarlet
50	2428	———— <i>rosea</i> . . . . .	} ————— rose-coloured
51	2505	———— <i>barbata</i> . . . . .	} ————— bearded
43	1854	<i>Bouvardia triphylla</i> (Jacquini. Spreng.) . . . . .	} Bourvardia, three-leaved
47	2135	<i>Gentiana viscosum</i> . . . . .	} Gentian, clammy
47	2107	<i>Callicarpa cana</i> . . . . .	} Callicarpa, Malabar, hoary
11	370	<i>Houstonia cærulea</i> . . . . .	} Houstonia, blue-flowered
5	174	<i>Buddlea globosa</i> . . . . .	} Buddlea, round-headed
53	2616	<i>Plantago Brasiliensis</i> . . . . .	} Plantain, Brazilian
34	1395	<i>Zieria Smithii</i> ( <i>lanceolat.</i> Spr.) . . . . .	} Zieria, lanceolate
51	2488	<i>Cissus Antarctica</i> . . . . .	} Kanguru, Vine
51	2443	———— <i>quinquefolia</i> . . . . .	} Cissus, five-leaved Brasil
22	880	<i>Cornus Canadensis</i> . . . . .	} Cornel, Canadian
53	2675	———— <i>mascula</i> . . . . .	} Cornelian-cherry
15	526	———— <i>florida</i> . . . . .	} Cornel, great-flowered
43	1781	<i>Rivina humilis</i> . . . . .	} Rivina, downy
49	2333	———— <i>lævis</i> . . . . .	} ————— smooth
30	1212	<i>Struthiola pubescens</i> . . . . .	} Struthiola, long-tubed
7	222	———— <i>juniperina.</i> H. K. (S. erecta. B. M. et Spr.) . . . . .	} ————— smooth
47	2138	———— <i>erecta</i> ( <i>glabra.</i> Spr.) . . . . .	} ————— upright
22	878	<i>Leucadendron concolor</i> ( <i>Protea globosa</i> ) . . . . .	} Protea, globe-flowered
40	1650	———— <i>grandiflorum</i> ( <i>P. grandiflorum</i> ) . . . . .	} Leucadendron, great-flowered
23	881	———— <i>stellare</i> ( <i>P. stellaris</i> ) . . . . .	} Protea, starry
21	796	<i>Petrophila pulchella.</i> H. K. et Spreng. <i>Protea pulchella.</i> . . . . .	} ————— fennel-leaved
19	697	<i>Isopogon anemonifol.</i> H. K. et Spreng. ( <i>Protea anemonifolia</i> ) . . . . .	} ————— fork-leaved
20	770	<i>Protea cynaroides</i> . . . . .	} ————— Artichoke-flowered
41	1717	———— <i>latifolia</i> . . . . .	} ————— rayed-flowered
29	1183	———— <i>speciosa</i> . . . . .	} ————— splendid
41	1713	———— <i>formosa</i> . . . . .	} ————— crown-flowered
18	674	———— <i>Lepidocarpon</i> . . . . .	} ————— black-flowered
50	2439	———— <i>lævis</i> ( <i>longifol.</i> Spreng.) . . . . .	} ————— smooth
10	346	———— <i>mellifera</i> . . . . .	} ————— honey-bearing
51	2447	———— <i>grandiflora, α</i> . . . . .	} ————— broad-leaved, great-flowered
19	698	———— <i>Scolymus</i> . . . . .	} ————— small, smooth-leaved

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24	933	<i>Protea mucronifolia</i> . . . . .	<i>Protea</i> , dagger-leaved
41	1694	———— <i>acuminata</i> . . . . .	———— sharp-pointed
46	2065	———— <i>acaulis</i> . . . . .	———— stemless
18	649	———— <i>cordata</i> ( <i>cordifolia</i> ) . . . . .	———— heart-leaved
20	760	<i>Persoonia linearis</i> . . . . .	<i>Persoonia</i> , linear-leaved
22	862	<i>Grevillea sericea</i> . H. K. Em- } <i>bothrium sericeum</i> . . . . . }	<i>Embothrium</i> , silky
53	2661	———— <i>linearis</i> , <i>var. incarnata</i>	<i>Grevillea</i> , flesh-coloured, linear-leaved
52	2579	<i>Hakea florida</i> . . . . .	<i>Hakea</i> , many-flowered
48	2246	———— <i>nitida</i> . . . . .	———— shining-leaved
28	1128	<i>Telopea speciosissimus</i> (Em- } <i>bothrina spathiolat. Spr.</i> ) }	Waratah
31	1272	<i>Lomatia silaifolia</i> . . . . .	<i>Lomatia</i> , sulphur-wort-leaved
19	738	<i>Banksia ericifolia</i> . . . . .	<i>Banksia</i> , heath-leaved
45	1947	———— <i>marginata</i> , $\beta$ . . . . .	———— green-flowered
50	2406	———— <i>latifolia</i> . . . . .	———— broad-leaved
53	2671	———— <i>æmula</i> . . . . .	———— rival
38	1581	<i>Dryandria floribunda</i> . . . . .	<i>Dryandra</i> , many-flowered
38	1582	———— <i>longifolia</i> . . . . .	———— long-leaved
46	2043	<i>Ilex Chinensis</i> . . . . .	Holly, Chinese
45	2017	<i>Dorstenia Houstoni</i> . . . . .	<i>Dorstenia</i> , Houston's
51	2476	———— <i>Arifolia</i> . . . . .	———— arum-leaved
17	603	<i>Pothos cannæfolia</i> . . . . .	<i>Pothos</i> , sweet-scented
22	836	———— <i>fœtida</i> . . . . .	———— stinking, or scunkweed
34	1375	———— <i>pentaphylla</i> ( <i>digitalis</i> . } <i>Spreng.</i> ) . . . . . }	———— five-leaved
38	1584	———— <i>sagittata</i> . . . . .	———— arrow-leaved

PENTANDRIA MONOGYNIA.

11	371	<i>Mirabilis Jalapa</i> , $\alpha$ . . . . .	Marvel of Peru, common
7	230	<i>Plumbago rosea</i> . . . . .	Lead-wort, rose-coloured
47	2110	———— <i>Capensis</i> . . . . .	———— Phlox-like
47	2139	———— <i>Europæa</i> . . . . .	———— European
10	333	<i>Cerithe major</i> . . . . .	Honey-wort, great
4	141	<i>Heliotropium Peruvianum</i> . . . . .	Turnsole, Peruvian
39	1609	———— <i>corymbosum</i> . . . . .	———— large-flowered
53	2669	———— <i>curassavicum</i> . . . . .	———— glaucous-leaved
43	1837	———— <i>Indicum</i> ( <i>Siaridium</i> } <i>Indic. Spreng.</i> ) . . . . . }	———— Indian, or Heliotrope
15	515	<i>Lithospermum Orientale</i> . . . . .	Gromwell, yellow
50	2422	<i>Pulmonaria mollis</i> . . . . .	Lung-wort, soft
42	1743	———— <i>Daurica</i> ( <i>Lithosper-</i> } <i>mum davor. Spreng.</i> ) . . }	———— Daurian
5	160	———— <i>Virginica</i> ( <i>Lithosper-</i> } <i>pulcrum. Spreng.</i> ) . . . . }	———— Virginian
53	2680	———— <i>paniculata</i> ( <i>Lithos.</i> } <i>paniculata. Spreng.</i> ) . . }	———— blue-flowered, paniced
23	889	<i>Onosma Taurica</i> ( <i>stellatum</i> . } <i>Spreng.</i> ) . . . . . }	<i>Onosma</i> , golden-flowered
48	2248	———— <i>simplicissima</i> . . . . .	———— Siberian simple
43	1772	<i>Echium fruticosum</i> , $\beta$ . . . . .	Viper's-bugloss, lesser shrubby

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43	1826	<i>Echium rubrum</i> . . . . .	Viper's-bugloss, red
44	1934	———— <i>Creticum</i> . . . . .	———— Cretan
43	1798	<i>Borrago laxiflora</i> . . . . .	Borage, bell-flower
48	2197	<i>Anchusa Italica</i> (paniculat. } Spreng.) . . . . . }	Bugloss, Italian
49	2349	———— <i>Barrelieri</i> . . . . .	———— Barrelier's
47	2119	———— <i>undulata</i> . . . . .	———— waved-leaved
39	1608	———— <i>ochroleuca</i> . . . . .	Alkanet, pale-flowered
44	1897	———— <i>angustifolia</i> , $\beta$ . . . . .	Bugloss, purple-flowered, nar- row-leaved
43	1822	———— <i>Capensis</i> . . . . .	———— Cape
43	1787	<i>Symphytum Tauricum</i> (bulla- } tum. Jacq. et Spreng.) . . }	Comfrey, Taurian
24	929	———— <i>asperinum</i> . . . . .	———— prickly
44	1912	———— <i>Orientale</i> . . . . .	———— Taurian
47	2134	<i>Cynoglossum pictum</i> . . . . .	Hound's-tongue, Madeira
52	2529	———— <i>nitidum</i> . . . . .	———— smooth, or navel- wort
1	7	———— <i>Omphalodes</i> . . . . .	Navel-wort, blue
50	2373	<i>Nemophila phacelioides</i> . . . . .	Nemophila, Arkansian
47	2131	<i>Coris Monspeliensis</i> . . . . .	Coris, Montpellier
25	987	<i>Cortusa Matthioli</i> . . . . .	Sanicle, bear's-ear
21	831	<i>Anagallis fruticosa</i> (collina. } Spreng.) . . . . . }	Pimpernel, shrubby
50	2389	———— <i>latifolia</i> . . . . .	———— broad-leaved
9	319	———— <i>Monelli</i> . . . . .	———— Italian
49	2346	<i>Lysimachia Ephemereum</i> . . . . .	Loosestrife, willow-leaved
3	104	———— <i>stricta</i> . H. K. et Spr. } (bulbifera) . . . . . }	———— bulb-bearing
49	2295	———— <i>verticillata</i> . . . . .	———— verticillate
18	660	———— <i>quadriflora</i> (longifol. } Spreng.) . . . . . }	———— four-flowered
2	44	<i>Cyclamen Persicum</i> . . . . .	Cyclamen, Persian
25	1001	———— <i>hederæfolium</i> . . . . .	———— or sow-bread, ivy- leaved
1	4	———— <i>coum</i> . . . . .	———— round-leaved
1	12	<i>Dodecatheon Meadia</i> . . . . .	Dodecatheon, Mead's
2	49	<i>Soldanella Alpina</i> . . . . .	Soldanella, Alpine
47	2163	———— <i>Clusii</i> (Alpin. Spr.)	———— Clusius's, greater
12	399	<i>Primula cortusoides</i> . . . . .	Primula, Cortusa-leaved
7	229	———— <i>vulgaris</i> . $\beta$ . H. K. } (acaulis. Spreng.) . . . . }	Primrose, lilac, double
1	14	———— <i>villosa</i> , $\alpha$ . . . . .	Primula, mountain
29	1161	———— <i>villosa</i> , $\beta$ , <i>nivea</i> . . . . .	Primrose, snowy
52	2564	———— <i>Sinensis</i> . . . . .	———— Chinese
44	1922	———— <i>decora</i> . . . . .	Auricula, comely
6	191	———— <i>marginata</i> . . . . .	Primula, silver-edged
30	1219	———— <i>intermedia</i> . . . . .	Primrose, Siberian bird's-eye
11	392	———— <i>longifolia</i> . . . . .	Primula, long-leaved
24	942	———— <i>integrifolia</i> . . . . .	Primrose, entire-leaved
45	2021	<i>Androsace septentrionalis</i> . . . . .	Androsace, tooth-leaved
45	2022	———— <i>coronopifolia</i> (lac- } tif. Spreng.) . . . . . }	———— buckthorn-leaved
20	743	———— <i>villosa</i> . . . . .	———— hairy

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22	868	Androsace lactea . . . . .	Androsace, grass-leaved
25	981	———— lactea . . . . .	———— grass-leaved
39	1600	Sabbatia calycosa . . . . .	Sabbatia, dichotomous
32	1328	Menyanthes sarmentosa (Vil- larsia geminata. Spreng.) } ———— Indica (Villarsia In- dica. Spreng.) . . . . . }	Buck-bean, running ———— Indian
26	1029	———— exaltata (Villar. par- nassifolia. Spreng.) . . . . }	———— tall
44	1909	———— ovata (Villars. ovata. Spreng.) . . . . . }	———— oval-leaved Cape
50	2359	Spigelia Anthelmia . . . . .	Worm-grass, annual
3	80	———— Marilandica . . . . .	Spigelia, or worm-grass, Mary- land
10	338	Allamanda cathartica . . . . .	Allamanda, willow-leaved
21	818	Chironia angustifolia . . . . .	Chironia, narrow-leaved
2	37	———— frutescens . . . . .	———— shrubby
7	233	———— baccifera . . . . .	———— berry-bearing
19	707	———— decussata (frutes. } var. Spreng.) . . . . . }	———— cross-leaved
15	511	———— linoides . . . . .	———— flax-leaved
7	244	Ipomœa Quamoclit (Convolv. Spreng.) . . . . . }	Ipomœa, winged-leaved
43	1790	———— insignis (Conv. Spreng.)	———— magnificent
53	2645	———— bignonioides . . . . .	———— trumpet-flower-like
42	1769	———— sanguinea (Conv. Spr.)	———— bloody-flowered
7	221	———— coccinea (Conv. Spreng.)	———— scarlet
20	752	———— Bona Nox (Conv. } Spreng.) . . . . . }	———— prickly
51	2446	———— speciosa (Convol. Spr.)	———— broad-leaved
47	2170	———— atosanguinea . . . . .	———— puce-coloured
10	359	Convolvulus althæoides . . . . .	Convolvulus, silky-leaved
19	699	———— Cairicus . . . . .	Bind-weed, Egyptian
24	943	———— bryonifolius . . . . .	———— bryony-leaved
6	188	———— nil . . . . .	Convolvulus, azure
38	1572	———— Jalapii . . . . .	Jalap, the true
48	2205	———— bicolor . . . . .	Bindweed, two-coloured
4	113	———— purpureus, $\alpha$ . . . . .	———— purple
41	1682	———— purpureus, $\beta$ . . . . .	———— striped-flowered
25	1005	———— purpureus, $\gamma$ . . . . .	———— tall, spotted-flowered
44	1939	———— panduratus . . . . .	———— fiddle-leaved
46	2093	———— Turpethum . . . . .	———— Turbith
47	2151	———— pentanthus . . . . .	———— Jacquin's, East-Indian
30	1228	———— Canariensis . . . . .	———— Canary
39	1603	———— Candicans . . . . .	———— Tannassée
19	732	———— sepium, $\beta$ . . . . .	———— great American
53	2609	———— Dahuricus . . . . .	———— Daurian
27	1067	———— erubescens . . . . .	———— maiden-blush
53	2628	———— splendens . . . . .	Ipomœa, silky-leaved
1	27	———— tricolor . . . . .	Convolvulus, small
13	459	———— Cneorum . . . . .	Bindweed, silvery-leaved
9	289	———— linearis . . . . .	Convolvulus, narrow-leaved
28	1126	Hyoscyamus Scopolia . . . . .	Henbane, pendulous-flowered
22	852	———— physaloides . . . . .	———— purple-flowered

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50	2414	<i>Hyoscyamus orientalis</i> . . . . .	Henbane, oriental
50	2394	————— <i>niger</i> , $\beta$ , <i>annum</i> . . . . .	————— annual-black
3	87	————— <i>aureus</i> . . . . .	————— golden-flowered
51	2484	<i>Nicotiana repanda</i> . . . . .	Tobacco, stem-clasping, Havanah
18	673	————— <i>undulata</i> . . . . .	————— New-Holland
52	2555	} ——— <i>Langsdorffii</i> . . . . . }	} ——— Langsdorff's
48	2221		
43	1778	————— <i>quadrivalvis</i> . . . . .	————— Missouri
52	2552	<i>Petunia nyctiginiflora</i> . . . . .	Petunia, large-flowered
26	1037	<i>Verbascum ovalifolium</i> (com- } pactum. Spreng.) . . . . . }	Mullein, oval-leaved
30	1226	————— <i>cupreum</i> ( <i>rubiginos.</i> } Spreng.) . . . . . }	————— copper-flowered
23	885	————— <i>Phœniceum</i> . . . . .	————— purple-flowered
43	1777	————— <i>bipinnatifidum</i> (pin- } natifid. Spreng.) . . . . . }	————— cut-leaved
7	236	————— <i>Myconi est</i> ( <i>Ramon-</i> } <i>dia Pyrenaica.</i> Spreng.) . }	————— borage-leaved
28	1108	<i>Diapensia Lapponica</i> . . . . .	Diapensia, Northern
44	1887	<i>Polemonium reptans</i> . . . . .	Greek-Valerian, creeping
15	528	<i>Phlox ovata</i> . . . . .	Phlox, ovate-leaved
33	1344	————— <i>Carolina</i> . . . . .	Lychnidea, rough-stemmed
5	163	————— <i>divaricata</i> . . . . .	————— early-flowering
16	563	————— <i>stolonifera</i> ( <i>reptans.</i> } Spreng.) . . . . . }	Phlox, creeping
44	1880	————— <i>acuminata</i> . . . . .	————— cross-leaved, or Lychnidea
47	2155	————— <i>carnea</i> . . . . .	————— flesh-coloured
32	1308	————— <i>amœna</i> ( <i>pilosa.</i> Spreng.) .	————— Fraser's hairy
32	1307	————— <i>pilosa</i> . . . . .	————— hairy
12	415	————— <i>setacea</i> . . . . .	————— fine-leaved
12	411	————— <i>subulata</i> . . . . .	————— or Lychnidea, awl-leaved
50	2412	<i>Vestia lycioides</i> . . . . .	Vestia, box-thorn-like
53	2698	<i>Gilia capitata</i> . . . . .	Gilia, cluster-flowered
22	851	<i>Cobæa scandens</i> . . . . .	Cobæa, climbing
35	1440	<i>Datura Metel</i> . . . . .	Thorn-apple, downy
36	1480	<i>Azalea Indica</i> . . . . .	Azalia, Indian
51	2509	————— <i>Indica</i> , $\beta$ . . . . .	————— double-rose-coloured Indian
13	433	————— <i>Pontica</i> . . . . .	————— yellow
50	2383	————— <i>Pontica</i> , <i>var. albiflos</i> . .	————— Thompson's white
5	180	————— <i>nudiflora</i> , $\alpha$ . . . . .	————— scarlet
47	2143	————— <i>calendulacea</i> , $\alpha$ . (spe- } ciosa. Spreng.) . . . . . }	————— flame-coloured
41	1721	————— <i>calendulacea</i> , $\beta$ . . . . .	————— orange-coloured
49	2308	————— <i>hybrida</i> , <i>var. enneandra</i> . .	————— Hybrid Rhododendron- like
25	982	<i>Epacris grandiflora</i> . . . . .	Epacris, crimson
29	1170	————— <i>pulchella</i> . . . . .	————— sweet-scented
22	844	————— <i>pungens</i> ( <i>purpuras-</i> } <i>cens. H. K. et Spreng.</i> ) . }	————— rigid
30	1199	————— <i>pungens</i> , $\beta$ , <i>rub.</i> . . . . .	————— red-flowered, pungent- leaved

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53	2678	<i>Dracophyllum gracilis</i> . . . . .	<i>Dracophyllum</i> , slender
40	1645	<i>Andersonia Sprengelioides</i> . . . . .	<i>Andersonia</i> , <i>Sprengelia</i> -like
41	1719	<i>Sprengelia incarnata</i> . . . . .	<i>Sprengelia</i> , flesh-coloured
27	1064	<i>Echites suberecta</i> . . . . .	Savanna-flower, larger
44	1919	———— <i>caryophyllata</i> . . . . .	<i>Echites</i> , clove-scented
51	2473	———— <i>nutans</i> . . . . .	Savanna-flower, nodding
43	1799	<i>Nerium odorum</i> , $\beta$ . . . . .	Rosebay, or Oleander, double, sweet-scented
46	2032	———— <i>odorum</i> , $\gamma$ . . . . .	Oleander, flesh-coloured, sweet-scented
44	1865	———— <i>coronarium</i> (Taberne- montana coron. Spreng.) . . . . .	Rosebay, broad-leaved
8	280	<i>Apocynum androsæmifolium</i> . . . . .	Dog's-bane, tutsan-leaved
53	2696	<i>Wrightia coccinea</i> . . . . .	<i>Wrightia</i> , scarlet
40	1646	<i>Cameraria dubia</i> ( <i>Wrightia</i> <i>dubia</i> . Spreng.) . . . . .	<i>Cameraria</i> , doubtful
45	2002	<i>Vinca herbacea</i> . . . . .	Periwinkle, herbaceous
7	248	———— <i>rosea</i> . . . . .	———— Madagascar
44	1873	<i>Amsonia salicifolia</i> . . . . .	<i>Amsonia</i> , willow-leaved
19	737	<i>Cerbera Ahouai</i> . . . . .	<i>Cerbera</i> , oval-leaved
43	1845	———— <i>Manghas</i> . . . . .	———— spear-leaved
49	2309	———— <i>Thevetia</i> . . . . .	———— linear-leaved
21	794	<i>Cordia Sebestena</i> . . . . .	<i>Cordia</i> , rough-leaved
32	1297	<i>Styphelia triflora</i> . . . . .	<i>Styphelia</i> , cluster-flowered
35	1439	<i>Astroloma humifusum</i> ( <i>Sty-</i> <i>phelia humif.</i> Spreng.) . . . . .	<i>Astroloma</i> , Juniper-leaved
52	2604	<i>Nolana paradoxa</i> . . . . .	<i>Nolana</i> , violet-coloured
19	731	———— <i>prostrata</i> . . . . .	———— trailing
40	1678	<i>Ardisia acuminata</i> . . . . .	<i>Ardisia</i> , acuminate
40	1677	———— <i>solanacea</i> . . . . .	———— night-shade-like
45	1950	———— <i>crenata</i> . . . . .	———— dwarf
43	1858	<i>Sideroxylon Mite</i> ( <i>Myrsina</i> <i>Mite</i> . Spreng.) . . . . .	Iron-wood, lance-leaved
40	1639	<i>Jacquinia aurantiaca</i> ( <i>macro-</i> <i>carpa</i> . Jacq. et Spreng.) . . . . .	<i>Jacquinia</i> , orange-flowered
42	1770	<i>Cestrum Parqui</i> . . . . .	<i>Cestrum</i> , willow-leaved
42	1729	———— <i>fastigiatum</i> . . . . .	———— honeysuckle
45	1982	<i>Solanum Seafortianum</i> . . . . .	Night-shade, Lord Seafort's
10	349	———— <i>laciniatum</i> . . . . .	———— cut-leaved
52	2568	———— <i>Balbisii</i> . . . . .	———— Balbis's
53	2618	———— <i>platanifolium</i> . . . . .	———— plane-tree-leaved
44	1928	———— <i>marginatum</i> . . . . .	———— white-margined
53	2697	———— <i>saponaceum</i> . . . . .	<i>Solanum</i> , soap-berried
47	2173	———— <i>lanceolatum</i> . . . . .	Night-shade, lance-leaved
44	1921	———— <i>giganteum</i> . . . . .	———— tall
43	1835	<i>Capsicum bicolor</i> ( <i>frutescens</i> . Spreng) . . . . .	<i>Capsicum</i> , dark-fruited
53	2625	<i>Physalis viscosa</i> . . . . .	Winter-cherry, clammy-berried
27	1068	———— <i>edulis</i> ( <i>pubesc.</i> Spreng.)	<i>Physalis</i> , eatable, or Cape- gooseberry
51	2458	<i>Nicandria physalodes</i> . . . . .	<i>Nicandria</i> , <i>Physalis</i> -like
43	1801	<i>Nycterium Amazonicum</i> ( <i>So-</i> <i>lan. Amazonicum.</i> Spreng.) . . . . .	Night-shade, Lambert's

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44	1874	<i>Solandra grandiflora</i> . . . . .	<i>Solandra</i> , great-flowered
45	1948	———— <i>viridiflora</i> . . . . .	———— green-flowered
46	2099	<i>Mussaenda pubescens</i> . . . . .	<i>Mussaenda</i> , Chinese
8	286	<i>Portlandia grandiflora</i> . . . . .	<i>Portlandia</i> , great-flowered
32	1325	<i>Lobelia gigantea</i> (L. Tupa. } H. K.) . . . . . }	<i>Lobelia</i> , gigantic
7	225	———— <i>Surinamensis</i> . . . . .	———— shrubby
47	2137	———— <i>racemosa</i> . . . . .	———— green-flowered
53	2702	———— <i>senecioides</i> (Ker. Iso- } tomæ axillaris) . . . . . }	———— blue, pedunculated
20	741	———— <i>gracilis</i> . . . . .	———— slender-stemmed
48	2251	———— <i>pedunculata</i> . . . . .	———— long-stalked
53	2701	———— <i>cærulea</i> . . . . .	———— blue-flowered
17	644	———— <i>coronopifolia</i> . . . . .	———— buck's-horn
52	2563	———— <i>longiflora</i> . . . . .	———— long-flowered
9	320	———— <i>Cardinalis</i> . . . . .	———— scarlet
50	2387	———— <i>pyramidalis</i> . . . . .	———— branching
41	1692	———— <i>variifolia</i> . . . . .	———— various-leaved
49	2277	———— <i>decumbens</i> . . . . .	———— decumbent
53	2693	———— <i>corymbosa</i> . . . . .	———— corymbose African
51	2519	———— <i>rhizophyta</i> . . . . .	———— spathula-leaved
32	1319	———— <i>lutea</i> . . . . .	———— yellow
15	514	———— <i>bicolor</i> . . . . .	———— spotted
44	1896	———— <i>ilicifolia</i> . . . . .	———— holly-leaved
46	2077	———— <i>minima</i> . . . . .	———— least
52	2590	———— <i>minuta</i> . . . . .	———— small
36	1499	———— <i>speculum</i> . . . . .	———— looking-glass
23	901	———— <i>erinus</i> . . . . .	———— ascending
36	1484	———— <i>unidentata</i> (tenella. } Spreng.) . . . . . }	———— single-toothed
48	2238	———— <i>Kalmii</i> . . . . .	———— Kalm's
52	2600	<i>Lechenaultia formosa</i> . . . . .	<i>Lechenaultia</i> , handsome
23	890	<i>Goodenia grandiflora</i> . . . . .	<i>Goodenia</i> , large-flowered
28	1137	<i>Euthalis trinervis</i> . H. K. } ( <i>Goodenia tenella</i> . B. M. } et Spreng.) . . . . . }	———— dichotomous
8	287	<i>Sceevola microcarpa</i> . H. K. } <i>Goodenia lævigata</i> . . . . . }	———— smooth
11	378	<i>Roella ciliata</i> . . . . .	<i>Roella</i> , prickly
43	1797	<i>Phyteuma Scheuchzeri</i> . . . . .	Rampion, Scheuchzer's
36	1466	———— <i>cordata</i> (cordifol. } Spreng.) . . . . . }	———— horned
49	2347	———— <i>spicatum</i> . . . . .	———— spiked
46	2066	———— <i>betonicæfolium</i> . . . . .	———— betony-leaved
48	2271	———— <i>Scorzoneræfolium</i> . . . . .	———— Scorzonera-leaved
47	2145	———— <i>strictum</i> . . . . .	———— slender
26	1015	———— <i>campanuloides</i> . . . . .	<i>Phyteuma</i> , three-flowered
51	2492	<i>Campanula pulla</i> . . . . .	Bell-flower, Austrian
4	117	———— <i>Carpathica</i> . . . . .	———— Carpathian
15	512	———— <i>pumila</i> (cæspitosa. } Spreng.) <i>rotundifolia</i> , β, } H. K. . . . . }	<i>Campanula</i> , dwarf
12	397	———— <i>persicifolia</i> . . . . .	Bell-flower, peach-leaved, great <i>var.</i>



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52	2581	<i>Campanula Lorei</i> .....	Bell-flower, Pollini's
52	2553	—— <i>latifolia</i> , $\gamma$ .....	—— large-flowered, giant
53	2653	—— <i>ruthenica</i> (bonnonien- sis. Spreng.).....	—— Taurian
24	927	—— <i>collina</i> .....	—— sage-leaved
45	1973	—— <i>lactiflora</i> .....	—— milk-white
16	551	—— <i>azurea</i> .....	Campanula, azure
32	1290	—— <i>thyrsoides</i> .....	Bell-flower, long-spiked
21	811	—— <i>capitata</i> .....	—— clustered
53	2649	—— <i>speciosa</i> ( <i>glomerata</i> . Spreng.).....	—— shewy
31	1257	—— <i>peregrina</i> .....	—— rough-leaved
41	1723	—— <i>punctata</i> .....	—— spotted
31	1258	—— <i>barbata</i> .....	—— bearded
24	957	—— <i>Alpina</i> .....	—— Alpine
18	659	—— <i>Siberica</i> .....	—— Siberian
53	2632	—— <i>infundibuliformis</i> ( <i>lan- cieifolia</i> . Spreng.).....	—— funnel-shaped
23	912	—— <i>macrophylla</i> ( <i>alliari- folia</i> . H. K. et Spreng.).....	—— large-leaved
45	2019	—— <i>sarmatica</i> ( <i>gummifera</i> . H. K. et Spreng.).....	—— grey-leaved
12	404	—— <i>mollis</i> .....	—— soft
7	252	—— <i>grandiflora</i> .....	—— great-flowered
20	782	—— <i>Capensis</i> .....	Campanula, Cape
18	691	—— <i>gracilis</i> .....	Bell-flower, slender
3	102	—— <i>speculum</i> .....	Looking-glass, Venus's
53	2613	<i>Nauclea adina</i> .....	Nauclea, myrtle-leaved
32	1303	<i>Coffea Arabica</i> .....	Coffee-tree
11	361	<i>Serissa foetida</i> . H. K. et Spr. } <i>Lycium Japonicum</i> ..... }	Boxthorn, Japanese
48	2211	<i>Symphoria racemosa</i> .....	Snow-berry
32	1318	<i>Lonicera flava</i> ( <i>Fraseri</i> . Pep. } et Spreng.)..... }	Woodbine, yellow-flowered
20	781	—— <i>sempervirens</i> , $\alpha$ .....	—— great-trumpet
42	1753	—— <i>sempervirens</i> , $\beta$ .....	—— Carolina-trumpet
17	640	—— <i>implexa</i> .....	—— Minorca
45	1965	—— <i>cærulea</i> .....	—— blue-berried
51	2469	—— <i>punicea</i> .....	—— crimson-flowered, up- right
46	2052	<i>Bæobotrys Indica</i> .....	Bæobotrys, Indian
45	1992	<i>Oxyanthus speciosus</i> .....	Oxyanthus, tube-flowered
44	1904	<i>Gardenia amœna</i> .....	Gardenia, crimson-tipped
43	1841	—— <i>aculeata</i> . H. K. et Spr. } ( <i>Randia aculeata</i> )..... }	—— round-leaved, or Indigo- berry
53	2627	—— <i>florida</i> , <i>var.</i> .....	—— or Cape Jasmine, oval- leaved
43	1842	—— <i>radicans</i> .....	—— rooting
25	1004	—— <i>Thunbergia</i> .....	—— starry
18	690	—— <i>Rothmannia</i> .....	—— spotted-flowered
49	2339	<i>Burchellia bubalina</i> ( <i>Capensis</i> . Spreng.).....	Burchellia, Cape
43	1796	<i>Diervilla humilis</i> ( <i>Canadensis</i> . Spreng.).....	Diervilla, yellow-flowered



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51	2453	<i>Ionidium Ipecacuanha</i> (Solea } Ipecacuan. Spreng.)... }	Ipecacuanha, white
31	1256	<i>Impatiens coccinea</i> .....	Balsam, glandular-leaved
48	2198	<i>Jasione perennis</i> .....	Sheep's-bit, perennial
38	1583	<i>Ribes resinosa</i> .....	Currant, clammy
50	2368	——— <i>multiflorum</i> .....	——— long-spiked
21	830	<i>Achyranthes porrigens</i> .....	Achyranthes, crimson-headed
52	2603	<i>Oplomeca Floridana</i> .....	Oplomeca, Florida
53	2614	<i>Gomphrena perennis</i> .....	Gomphrena, perennial
7	224	<i>Phyllis ericoides</i> .....	Phyllis, heath-leaved
53	2704	——— <i>spicata</i> .....	——— spike-flowered
4	119	<i>Strelitzia reginae</i> .....	Strelitzia, Canna-leaved
4	120	——— <i>reginae</i> .....	——— Canna-leaved
14	502	<i>Heliconia Psittacorum</i> .....	Heliconia, parrot-beaked
38	1559	<i>Musa coccinea</i> .....	Banana, scarlet

PENTANDRIA DIGYNIA.

50	2440	<i>Rauwolfia ternifolia</i> .....	Rauwolfia, three-leaved
52	2527	<i>Melodinus monogynus</i> .....	Melodinus, East Indian
8	279	<i>Plumeria rubra</i> .....	Plumeria, red
49	2289	<i>Periploca Græca</i> .....	Periploca, common
29	1184	<i>Stapelia elegans</i> .....	Stapelia, elegant
17	619	——— <i>radiata</i> .....	——— starry
34	1397	——— <i>reclinata</i> .....	——— reclining
31	1240	——— <i>pulvinata</i> .....	——— cushioned
43	1833	——— <i>maculosa</i> .....	——— spotted-leaved
29	1169	——— <i>picta</i> .....	——— painted
1	26	——— <i>variegata</i> .....	——— variegated
40	1676	——— <i>bufonia</i> .....	——— toad-flowered
43	1839	——— <i>gemmiflora</i> .....	——— gem-flowered
30	1234	——— <i>vetula</i> .....	——— dingy-flowered
16	585	——— <i>grandiflora</i> .....	——— great-flowered
15	536	——— <i>Asterias</i> .....	——— star-fish
19	724	——— <i>revoluta</i> .....	——— revolute-flowered
20	786	——— <i>verrucosa</i> .....	——— warty-flowered
32	1326	——— <i>geminata</i> .....	——— twin-flowered
44	1890	——— <i>reflexa</i> .....	——— bent-flowered
25	1007	——— <i>divaricata</i> .....	——— straddling
46	2037	——— <i>stricta</i> .....	——— upright
21	793	——— <i>pedunculata</i> .....	——— long-stalked
40	1648	——— <i>pulla</i> .....	——— black-flowered
40	1662	——— <i>reticulata</i> (Heurnia. } Spreng.)..... }	——— netted-flowered
30	1227	——— <i>campanulata</i> (Heurnia. } Spreng.)..... }	——— bell-flowered
40	1661	——— <i>campanulata</i> (Heurnia. } Spreng.)..... }	——— bell-shaped
50	2401	——— <i>barbata</i> (Heurnia. } Spreng.)..... }	——— bearded
15	506	——— <i>lentiginosa</i> (Heurnia } <i>ocellata</i> . Spreng.)..... }	——— freckled
49	2343	<i>Brachystelma tuberosum</i> .....	Brachystelma, tuberous-rooted

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21	788	Hoya carnos. H. K. (Ascle- pias carnos) . . . . .	Asclepias, thick-leaved
52	2532	Pergularia sanguinolenta . . . . .	Pergularia, bloody-juiced
20	755	———— minor . . . . .	Creeper, West Coast
29	1181	Asclepias nivea . . . . .	Swallow-wort, almond-leaved
29	1182	———— variegata . . . . .	———— variegated
39	1628	Gomphocarpus fruticosus . . . . .	Gomphocarpus, willow-leaved
50	2390	Cynanchum nigrum . . . . .	Cynanchum, black-flowered
44	1929	———— viridiflorum . . . . .	———— green-flowered
31	1273	———— discolor (gonolo- bus. Br. et Spreng.) . . . . .	———— Virginian
53	2699	Harrisonia loniceroides . . . . .	Harrisonia, honeysuckle-like
27	1078	Gentiana asclepiadea . . . . .	Gentian, swallow-wort-leaved
34	1414	———— macrophylla . . . . .	———— long-leaved
2	52	———— acaulis . . . . .	Gentianella
27	1101	———— Pneumonanthæ, $\beta$ . . . . .	Calathian-violet, spotted-flow- ered
43	1856	———— incarnata . . . . .	Gentian, Lyons's
49	2303	———— intermedia . . . . .	———— intermediate
38	1551	———— ochroleuca . . . . .	———— pale-white
26	1039	———— Saponaria . . . . .	———— barrel-flowered
19	705	———— ascendens, $\alpha$ . . . . .	———— Porcelain-flowered
19	723	———— ascendens, $\beta$ . . . . .	———— dwarf, Porcelain-flow- ered
30	1229	———— septemfida, $\alpha$ . . . . .	———— crested
34	1410	———— septemfida, $\beta$ . . . . .	———— spotted-flowered, crest- ed
14	491	———— verna . . . . .	———— vernal
17	639	———— ciliata . . . . .	———— fringe-flowered
46	2031	———— crinita . . . . .	———— jagged-flowered
26	1038	———— Caucæsa (Caucasica.) Spreng.) . . . . .	———— Caucasian
48	2228	Falkia repens . . . . .	Falkia, creeping
23	922	Eryngium Alpinum . . . . .	Eryngo, Alpine
35	1427	———— corniculatum . . . . .	Eryngium, one-horned
38	1553	Astrantia maxima (major. Spreng. Helleborifolia. H. K.) . . . . .	Master-wort, Hellebore-leaved
42	1742	Seseli divaricatum . . . . .	Seseli, shining-leaved
46	2073	———— dichotomus (Bubon. Spr.)	Meadow-saxifrage, dichotomous
48	2259	Bubon rigidus. (Spreng. Seseli) gumoniferum . . . . .	———— gummy
51	2489	Selinum Galbanum . . . . .	Bubon, lovage-leaved
46	2096	Ferula Persica . . . . .	Fennel-giant, Persian

## PENTANDRIA TRIGYNIA.

2	38	Viburnum tinus . . . . .	Laurustinus, common
46	2082	———— rugosum . . . . .	Laurustine, Canary
49	2281	———— nudum . . . . .	Viburnum, oval-leaved
43	1806	Rhus toxicodendron, $\alpha$ . . . . .	Poison-oak, rooting
52	2535	Paliurus virgatus . . . . .	Christ's-thorn, Nepal

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8	281	Turnera angustifolia (ulmifol.)	} Turnera, narrow-leaved
		var. Spreng.) . . . . .	
47	2106	—— trioniflora. (cuneifor-)	} —— Venice, mallow-flowered
		mis. Spreng.) . . . . .	
48	2216	Drypis spinosa . . . . .	Drypis, prickly
52	2558	Zanthoxylon nitidum . . . . .	Zanthoxylon, shining-leaved
44	1883	Pharnaceum incanum . . . . .	Pharnaceum, hoary

PENTANDRIA TETRAGYNIA.

35	1459	Parnassia Caroliniana . . . . .	Grass of Parnassus, Carolina
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PENTANDRIA PENTAGYNIA.

27	1085	Aralia hispida . . . . .	Aralia, hispid
43	1813	Commersonia platyphylla	} Commersonia, broad-leaved
		(echinata. Spreng.) . . . . .	
39	1617	Statice spathulata . . . . .	Sea-lavender, spatula-leaved
18	656	—— speciosa . . . . .	Thrift, Plantain-leaved
39	1629	—— conspicua (speciosa.)	} Sea-lavender, shewy
		Spreng.) . . . . .	
2	71	—— sinuata . . . . .	Thrift, purple-cupped
50	2363	—— Ægyptiaca (Thonirii.)	} —— Egyptian
		Spreng.) . . . . .	
27	1087	Linum ascyrifolium (hirsut.)	} Flax, blue and white
		Spreng.) . . . . .	
26	1048	—— hypericifolium . . . . .	—— mallow-flowered
7	234	—— arboreum . . . . .	—— tree
9	312	—— flavum . . . . .	—— yellow
27	1100	—— trigynum . . . . .	—— three-styled
12	431	—— quadrifolium . . . . .	—— four-leaved
12	403	—— Africanum . . . . .	—— African
27	1086	—— Austriacum . . . . .	—— Austrian
14	495	Crassula coccinea . . . . .	Crassula, scarlet
44	1940	—— cultrata . . . . .	—— sharp-leaved
42	1765	—— centauroides . . . . .	—— centaury-flowered
43	1771	—— lactea . . . . .	—— white
50	2356	—— versicolor . . . . .	—— changeable
11	384	—— arborescens. H. K.	} —— tree
		(Cotyledon) . . . . .	
50	2391	—— albiflora . . . . .	—— white-flowered
47	2178	—— jasminea . . . . .	—— jasmine-flowered
42	1736	Zanthorrhiza apiifolia . . . . .	Yellow-root, or Zanthoriza, Parsley-leaved
48	2191	Rulingia pannosa . . . . .	Rulingea, cloth-leaved

HEXANDRIA MONOGYNIA.

38	1554	Bromelia ananas, $\beta$ . . . . .	Pine-apple, the Queen
53	2686	—— Zebrina (Herb.) . . . . .	Bromelia, white-barred
42	1732	—— pyramydalis (nudicaulis.)	} —— pyramydal-flowered
		Spreng.) . . . . .	

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50	2392	<i>Bromelia sylvestris</i> . . . . .	Pine-apple, narrow-leaved, wild
50	2411	<i>Pitcairnia staminea</i> . . . . .	Pitcairnia, long-stamened
53	2642	———— <i>albiflos</i> . . . . .	———— white
36	1462	———— <i>integrifolia</i> . . . . .	———— entire-leaved
22	856	———— <i>latifolia</i> . . . . .	———— broad-leaved
34	1416	———— <i>bracteata</i> , $\beta$ . . . . .	———— yellow-flowered
21	824	———— <i>bromelifolia</i> . . . . .	———— scarlet-flowered
37	1547	———— <i>angustifolia</i> . . . . .	———— narrow-leaved
53	2657	———— <i>furfuracea</i> . . . . .	———— mealy
37	1529	<i>Tillandsia stricta</i> . . . . .	<i>Tillandsia</i> , frosted, stiff-leaved
39	1596	<i>Lophiola, aurea</i> . . . . .	<i>Lophiola</i> , golden-crested
21	806	<i>Tulbaghia alliacea</i> . . . . .	<i>Tulbagia</i> , Narcissus-leaved
21	804	<i>Albuca major</i> . . . . .	<i>Albuca</i> , larger
19	720	———— <i>minor</i> . . . . .	———— lesser
40	1656	———— <i>viridiflora</i> . . . . .	———— grass-green
26	1046	———— <i>physodes</i> (Anther. } physod. H. K. Cassia } physod. Spreng.) . . . . . }	———— dingy-flowered
36	1481	———— <i>setosa</i> . . . . .	———— bristly-rooted
33	1329	———— <i>vittata</i> . . . . .	———— riband
22	871	———— <i>exuviata</i> (Anther ex- } uviat. Spreng. et H. K.) }	———— pale-flowered
22	848	<i>Massonia latifolia</i> . . . . .	<i>Massonia</i> , broad-leaved
16	559	———— <i>muricata</i> . . . . .	———— prickly-leaved
17	642	———— <i>scabra</i> . H. K. et Spr. } pustulata . . . . . }	———— shagreen-leaved
19	736	———— <i>angustifolia</i> . . . . .	———— sweet-scented
16	554	———— <i>ensifolia</i> . . . . .	———— trumpet-flowered
14	500	<i>Agapanthus umbellatus</i> . . . . .	<i>Agapanthus</i> , African
30	1200	<i>Ornithogalum luteum</i> . H. K. } et Spr. ( <i>Gagea lutea</i> ) . }	Gagea-yellow
50	2419	———— <i>gramineum</i> . . . . .	Star of Bethlem, grass-leaved
18	653	———— <i>revolutum</i> . . . . .	———— revolute-flowered
25	972	———— <i>juncifolium</i> . . . . .	———— rush-leaved
22	876	———— <i>latifolium</i> . . . . .	———— broad-leaved
51	2510	———— <i>Narbonense</i> . . . . .	———— Narbonne
28	1134	———— <i>lacteum</i> . . . . .	———— milk-white
21	805	———— <i>caudatum</i> . . . . .	———— long-spiked
8	267	———— <i>nutans</i> . . . . .	———— Neapolitan
6	190	———— <i>aureum</i> . . . . .	<i>Ornithogalum</i> , golden
29	1164	———— <i>thyrsoides</i> . . . . .	Star of Bethlem, Thyrses-flower- ing
19	728	———— <i>Arabicum</i> . . . . .	———— large-flowered
24	935	———— <i>unifolium</i> . ( <i>Scilla uni-</i> } <i>folia</i> . H. K. et Spr.) . }	———— one-leaved
24	953	———— <i>unifolium</i> , $\beta$ . ( <i>Scilla</i> } <i>unifol.</i> H. K. et Spreng.) }	———— Gibraltar
23	918	———— <i>Squilla</i> . ( <i>Scilla mari-</i> } <i>tima</i> . H. K. et Spreng.) }	Onion, common-sea, or Officinal- squill
34	1385	<i>Allium Ampeloprasum</i> , $\alpha$ . . . . .	Garlic, great round-headed
38	1560	———— <i>Ampeloprasum</i> ; $\beta$ . . . . .	———— purple, Cape
28	1143	———— <i>nutans</i> . . . . .	———— flat-stalked
36	1469	———— <i>cepa</i> , $\beta$ . . . . .	Onion-tree
42	1764	———— <i>sphærocephalum</i> . . . . .	Garlic, round-headed

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7	251	<i>Allium descendens</i> . (sphæroceph. Spreng.) . . . . .	Garlic, purple-headed
30	1222	— <i>victoralis</i> . . . . .	— long-rooted
14	499	— <i>moly</i> . . . . .	— yellow, or moly
29	1148	— <i>magicum</i> . (nigrum. H. K.) . . . . .	— Homer's
20	774	— <i>subhirsutum</i> . H. K. Spreng. ( <i>A. ciliatum</i> ) . . . . .	— hairy-leaved
34	1408	— <i>obliquum</i> . . . . .	— twisted-leaved
30	1203	— <i>Chamæmoly</i> . . . . .	— bastard
29	1149	— <i>angulosum</i> . . . . .	— angular-scaped
29	1150	— <i>senescens</i> . . . . .	— Narcissus-leaved
32	1324	— <i>cernuum</i> . . . . .	— bowed-umbelled
28	1129	— <i>gracile</i> . Spreng. ( <i>A. inodorum</i> ) . . . . .	— Carolina
25	978	— <i>roseum</i> , $\beta$ . . . . .	— rose-coloured
22	869	— <i>triquetrum</i> . . . . .	— three-edged
38	1576	— <i>stellatum</i> . . . . .	— Missouri
43	1840	— <i>stellatum</i> , $\beta$ . . . . .	— white Missouri
34	1381	— <i>bisulcum</i> . . . . .	— jonquil-leaved
28	1142	— <i>Tartaricum</i> . (odorum. Spreng.) . . . . .	— Tartarian
35	1432	— <i>paniculatum</i> . . . . .	— pendulous-flowered
35	1420	— <i>pallens</i> . ( <i>paniculatum</i> . Spreng.) . . . . .	— pale-flowered
26	1035	— <i>striatum</i> . (v. 1324. b.) . . . . .	— streak-leaved
37	1524	— <i>striatum</i> , $\beta$ . . . . .	— streak-leaved
30	1230	— <i>fistulosum</i> . . . . .	Onion, Welsh
28	1141	— <i>Sibericum</i> . H. K. et Spr. ( <i>A. schœnopras</i> , $\beta$ ) . . . . .	Chives, larger
33	1330	— <i>flavum</i> . . . . .	Garlic, yellow
25	973	— <i>Caucaseum</i> . (globo-sum. Spreng.) . . . . .	— rose-coloured
28	1104	<i>Sowerbæa juncea</i> . . . . .	Sowerbæa, rush-leaved
5	153	<i>Bulbocodium vernum</i> . . . . .	Bulbocodium, vernal
45	2003	<i>Blandfordia nobilis</i> . . . . .	Blandfordia, shewy
31	1260	<i>Yucca gloriosa</i> . . . . .	Adam's-needle, superb
53	2662	— <i>glauca</i> . . . . .	— glaucous-leaved
48	2222	— <i>stricta</i> . . . . .	— Lyon's, narrow-leaved
23	900	— <i>filamentosa</i> . . . . .	— thready
48	2236	— <i>angustifolia</i> . . . . .	— narrow-leaved
41	1700	— <i>Aloifolia</i> . . . . .	— tall-stemmed
29	1156	<i>Pontederia cordata</i> . . . . .	Pontederia, heart-leaved
41	1687	<i>Narcissus viridiflorus</i> . . . . .	Jonquil, green, autumnal
1	15	— <i>Jonquilla</i> . . . . .	— common
11	379	— <i>tenuior</i> . (Jonquil. Spr.) . . . . .	Narcissus, slender
24	925	— <i>Tazetta</i> . . . . .	— Polyanthus
24	947	— <i>papyraceous</i> . (niveus. Spreng.) . . . . .	— Italian, or paper-white
29	1186	— <i>bifrons</i> , $\alpha$ . . . . .	— Jonquil-scented
32	1299	— <i>bifrons</i> , $\beta$ . . . . .	— Jonquil-scented
32	1298	— <i>orientalis</i> , $\alpha$ . . . . .	— pale-capped, white-garden
24	946	— <i>orientalis</i> , $\beta$ . . . . .	— many-flowered

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26	1026	Narcissus, orientalis, $\gamma$ . . . . .	Narcissus, yellow-garden
25	1011	—— orientalis, $\delta$ . fl. pl. . . . .	—— Cyprus, or double Roman
24	940	—— trevianus. (oriental, $\alpha$ ) . . . . .	—— of the Levant
29	1188	—— Italicus. (oriental. Spreng. N. Tazetta, $\gamma$ , H. K.) . . . . .	} —— pale-flowered
6	193	—— angustifolius (radiiflorus. Spreng.) . . . . .	
6	197	—— biflorus . . . . .	—— two-flowered
4	121	—— incomparabilis, $\alpha$ . . . . .	Daffodil, peerless
24	948	—— incomparabilis, $\beta$ . . . . .	Narcissus, cream-coloured
3	78	—— lætus. H. K. (calathinus, $\beta$ . Ker. odorus. Bot. Mag.) . . . . .	} Jonquil, great
24	934	—— calathinus, $\alpha$ . (N. odorus. H. K. et Spreng.) . . . . .	
2	48	—— triandrus . . . . .	Daffodil, reflexed
31	1262	—— triandrus, $\beta$ . . . . .	Narcissus, yellow, reflex-flowered
24	945	—— trilobus . . . . .	—— narrow-leaved
2	51	—— major. (N. bicolor. H. K. N. Pseudo-Narcissus. Spreng.) . . . . .	} Daffodil, great
32	1301	—— major, $\beta$ et $\gamma$ . . . . .	
1	6	—— minor, $\alpha$ . . . . .	Daffodil, lesser
29	1187	—— bicolor, $\alpha$ . (minor. Spreng.) . . . . .	—— white and yellow garden
24	924	—— moschatus, $\alpha$ . . . . .	—— white, long-flowered
32	1300	—— moschatus, $\beta$ . . . . .	—— smaller white, Spanish
52	2588	—— Macleaii. (Mosch. Spreng.) . . . . .	} Narcissus, Macleay's
3	88	—— bulbocodium . . . . .	
46	2100	Calostemma purpureum . . . . .	Calostemma, purple
46	2101	—— luteum . . . . .	—— yellow
53	2685	Pancratium calathinum. (Ismene calath. Bot. Mag.) . . . . .	} Ismene, basket-flowered
38	1561	—— calathinum . . . . .	
30	1224	—— Amancaes . . . . .	—— golden
52	2538	—— Zelanicum . . . . .	—— one-flowered, or Sea Daffodil
19	718	—— Illyricum . . . . .	—— Illyrian
35	1419	—— Amboinense . . . . .	—— Amboyna
44	1941	—— expansum . . . . .	—— spreading-flowered
21	825	—— litorale, $\beta$ . . . . .	—— lesser, Sea-shore
53	2621	—— Mexicanum. (Hymenocallis litoral, $\delta$ . B. M.) . . . . .	} Hymenocallis, Sea-shore
21	826	—— Caribæum. (fragrans. H. K.) . . . . .	
36	1467	—— amœnum . . . . .	Sea-daffodil, broad, spear-leaved
35	1453	—— speciosum . . . . .	—— balsam-scented
53	2641	—— flavum. (Stenomesson flavum. Bot. Mag.) . . . . .	} Stenomesson, slender-toothed



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53	2640	<i>Pancratium curvidentatum.</i> ( <i>Stenomesson curvid.</i> <i>Bot. Mag.</i> ) . . . . .	} <i>Stenomesson</i> , curved-toothed
47	2162	<i>Galanthus plicatus</i> . . . . .	} Snow-drop, Clusius's
2	46	<i>Leucojum vernum</i> . . . . .	} Snow-flake, spring
45	1993	— <i>vernum</i> , $\beta$ . . . . .	} ——— Carpathian, spring
30	1210	— <i>æstivum</i> . . . . .	} ——— summer
24	960	— <i>autumnale</i> . . . . .	} ——— autumnal
7	239	<i>Amaryllis Atamasco</i> . . . . .	} Lily, Atamasco
38	1586	— <i>tubispatha</i> . . . . .	} <i>Amaryllis</i> , Mr. Griffin's
49	2291	— <i>pumilio.</i> ( <i>Gastrone-</i> <i>ma clavatum.</i> B. M.) . . . . .	} <i>Gastronema</i> , striped-flowered
52	2583	— <i>verecunda.</i> ( <i>zephy-</i> <i>ranthes verecunda.</i> B. M.) . . . . .	} <i>Zephyranthes</i> , modest
53	2607	— <i>Candida</i> ( <i>zephyran-</i> <i>thes.</i> B. M.) . . . . .	} ——— Peruvian
52	2593	— <i>striata.</i> ( <i>zephyran-</i> <i>thes.</i> B. M.) . . . . .	} ——— striped
52	2594	— <i>carinata.</i> ( <i>zephyran-</i> <i>thes.</i> B. M.) . . . . .	} ——— keel-leaved
52	2537	— <i>rosea.</i> ( <i>zephyranthes</i> ) . . . . .	} ——— rose-coloured
2	47	— <i>formosissima</i> . . . . .	} <i>Amaryllis</i> , Jacobean
13	453	— <i>Reginæ</i> . . . . .	} Lily, Mexican
45	1943	— <i>miniata</i> . . . . .	} Lake-lily, mountain
9	305	— <i>equestris</i> . . . . .	} <i>Amaryllis</i> , Barbadoes
51	2475	— <i>subbarbata.</i> ( <i>Hippias-</i> <i>trum.</i> B. M.) . . . . .	} Knight's-star-lily, slightly- bearded
49	2278	— <i>stylosa.</i> ( <i>Hippeastr.</i> B. M.) ( <i>A. maranensis.</i> <i>Spreng.</i> ) . . . . .	} ——— long-styled
53	2639	— <i>angustus.</i> <i>Habran-</i> <i>thus.</i> B. M. . . . .	} <i>Habranthus</i> , narrow
52	2597	— <i>bifidus.</i> <i>Habranthus.</i> B. M. . . . .	} ——— two-cleft
51	2485	— <i>versicolor</i> . . . . .	} ——— changeable
51	2464	— <i>gracilifolius.</i> <i>Habran-</i> <i>thus.</i> B. M. . . . .	} ——— slender-leaved
52	2573	— <i>solandræflora,</i> $\beta$ . ( <i>Hip-</i> <i>piastrum soland.</i> B. M.) . . . . .	} Knight's-star-lily, <i>Solandra-</i> flowered
49	2315	— <i>spathacea, var. hybrid.</i> ( <i>Hippiastrum spathacea</i> B. M.) . . . . .	} ——— long-spathed, hybrid
35	1450	— <i>blanda</i> . . . . .	} <i>Amaryllis</i> , blush-lily
50	2399	— <i>cyrtanthoides</i> . . . . .	} ——— <i>Cyrtanthus</i> -like
53	2687	— <i>lignea.</i> ( <i>Phycella ignea.</i> B. M.) . . . . .	} <i>Phycella</i> , fiery
19	733	— <i>Belladonna,</i> $\alpha$ . . . . .	} Lily, Belladonna
4	129	— <i>vittata</i> . . . . .	} <i>Amaryllis</i> , superb
35	1430	— <i>purpurea</i> . . . . .	} ——— Cinnabar-flowered
19	725	— <i>curvifolia</i> . . . . .	} ——— glaucous-leaved
19	726	— <i>humilis,</i> $\alpha$ . . . . .	} ——— divaricate-petaled
27	1089	— <i>humilis,</i> $\beta$ . . . . .	} ——— salmon-coloured
47	2124	— <i>rosea.</i> ( <i>Nerine rosea.</i> <i>Herb. in Bot. Mag.</i> ) . . . . .	} <i>Nerine</i> , rose-coloured

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27	1090	— <i>venusta</i> . (Sarniensis. } Spreng. Sarniensis, $\beta$ . } H. K.) . . . . . }	— poppy-coloured
18	661	— <i>longifolia</i> , $\alpha$ . . . . .	— long-leaved
53	2688	— <i>Capensis</i> . (Crinum. } Herb. in Bot. Mag.) }	Crinum, Cape
23	915	— <i>revoluta</i> . . . . .	<i>Amaryllis</i> , revolute
29	1178	— <i>revoluta</i> . . . . .	— revolute
31	1253	— <i>ornata</i> , $\alpha$ . (Zeylanica. } Spreng.) . . . . . }	Lily, Cape-coast
29	1171	— <i>ornata</i> , $\beta$ . . . . .	<i>Amaryllis</i> , crimson and white
24	923	— <i>gigantea</i> . H. K. et } Spreng. ( <i>ornata</i> , $\beta$ . B. M.) }	Lily-white, Cape-coast
28	1125	— <i>advena</i> . . . . .	<i>Amaryllis</i> , streaked-flowered
18	657	— <i>reticulata</i> . . . . .	— netted-veined
47	2113	— <i>reticulata</i> , $\beta$ . (Cobur- } gia. Herb. in B. M.) . . }	— Griffin's netted-veined
49	2273	— <i>pulverulenta</i> . (Hip- } piast. B. M. <i>acuminata</i> ) }	Knight's star-lily, bloom-leaved
50	2407	— <i>pulchella</i> . (Nerine. } Bot. Mag.) . . . . . }	Nerine, pale-pink
11	369	— <i>undulata</i> . . . . .	<i>Amaryllis</i> , waved-flowered
12	409	— <i>aurea</i> . . . . .	— golden
9	290	— <i>lutea</i> . (Sternbergia lut. } Spreng.) . . . . . }	— yellow
39	1619	<i>Brunsvigia multiflora</i> . (Ama- } ryllis <i>orientalis</i> . Spreng.) }	Brunswick-lily, or Chandelier- flower
35	1443	— <i>falcata</i> . (Amar. falca- } ta. Spreng. et H. K.) . . }	— sweet-scented
52	2578	— <i>Josephinæ</i> , $\gamma$ , (Ama- } ryllis <i>Josephinæ</i> . Spr.) . }	— <i>Tates var.</i> of Josephine's
26	1034	<i>Crinum Americanum</i> , $\beta$ . . . . .	Crinum, few-flowered, West In- dian
30	1232	— <i>erubescens</i> . . . . .	— blush-coloured
48	2208	— <i>defixum</i> . . . . .	— deep-rooted
49	2301	— <i>ensifolium</i> . . . . .	— sword-leaved
51	2466	— <i>Careyanum</i> . . . . .	— Dr. Carey's
53	2635	— <i>strictum</i> . . . . .	— upright
51	2463	— <i>submersum</i> . . . . .	— lake
49	2336	— <i>hybridum</i> , <i>erub. Capens.</i>	— hybrid, erubescens Cape
53	2636	— <i>humile</i> . . . . .	— humble
48	2217	— <i>speciosum</i> . . . . .	— specious-flowered
49	2352	— <i>aquaticum</i> . . . . .	— aquatic
47	2180	— <i>scabrum</i> . . . . .	— rough-edged
47	2133	— <i>flaccidum</i> . . . . .	— Macquarie
39	1605	— <i>amabile</i> . A. B. . . . .	— Sir Abraham Hume's
50	2397	— <i>angustum</i> . . . . .	— stately
27	1073	— <i>Asiaticum</i> . . . . .	— largest
48	2231	— <i>declinatum</i> (Asiatic. } Spreng) . . . . . }	— sloping-flowered
49	2355	— <i>arenarium</i> , $\alpha$ . . . . .	— water-island, sand
52	2531	— <i>arenarium</i> , $\beta$ . . . . .	— blush-coloured sand
47	2121	— <i>Broussoneti</i> . . . . .	— Broussonet's

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51	2522	———— <i>confertum</i> . . . . .	———— crowded-flowered
52	2592	———— <i>elegans</i> . . . . .	———— elegant
49	2292	———— <i>Moluccanum</i> (Amaryll.) } Molucc. Spreng.) . . . . . }	———— Molucca
51	2490	<i>Eucrosia bicolor</i> . . . . .	<i>Eucrosia</i> , parti-coloured
27	1075	<i>Hæmanthus coccineus</i> . . . . .	Blood-flower, salmon-coloured
41	1705	———— <i>tigrinus</i> . . . . .	———— tiger-spotted
37	1523	———— <i>quadrivalvis</i> . . . . .	<i>Hæmanthus</i> , hairy-leaved, scar- let
32	1315	———— <i>puniceus</i> . . . . .	Blood-flower, waved-leaved
39	1618	———— <i>rotundifolius</i> . . . . .	———— round-leaved
31	1239	———— <i>albiflos</i> ( <i>pubescens</i> . } Spreng.) . . . . . }	<i>Hæmanthus</i> , white-flowered
24	961	———— <i>multiflorus</i> . . . . .	Blood-flower, many-flowered
45	1995	———— <i>multiflorus</i> . . . . .	———— many-flowered
30	1217	———— <i>toxicarius</i> ( <i>Amaryllis</i> } <i>disticha</i> . Linn. et Spr.) . }	<i>Hæmanthus</i> , fan-leaved, or poi- son-bulb
34	1383	<i>Strumaria spiralis</i> . . . . .	<i>Strumaria</i> , spiral-stalked
33	1363	———— <i>crispa</i> ( <i>Amar. cris-</i> } <i>pa</i> . H. K.) . . . . . }	———— glittering-flowered
39	1620	———— <i>gemmata</i> . . . . .	———— jewelled-flowered
28	1133	<i>Cyrtanthus obliquus</i> . . . . .	<i>Cyrtanthus</i> , oblique-leaved
52	2534	———— <i>striatus</i> . . . . .	———— striated
51	2471	———— <i>pallidus</i> . . . . .	———— pale-flowered
8	271	———— <i>angustifolius</i> . . . . .	———— narrow-leaved
18	662	<i>Hypoxis stellata</i> , $\alpha$ . . . . .	Star <i>Hypoxis</i> , yellow-flowered
30	1223	———— <i>stellata</i> , $\beta$ . . . . .	<i>Hypoxis</i> , white-flowered, star
19	709	———— <i>serrata</i> , $\alpha$ . . . . .	———— saw-leaved
23	917	———— <i>serrata</i> , $\beta$ . . . . .	———— serrate-leaved
25	1010	———— <i>ovata</i> . . . . .	———— smooth-leaved
19	710	———— <i>erecta</i> . . . . .	———— upright
19	711	———— <i>sobolifera</i> . . . . .	———— creeping
27	1076	<i>Curculigo brevifolia</i> . H. K. et } Spr. ( <i>C. orchioides</i> , $\beta$ ) . }	<i>Curculigo</i> , lance-leaved
46	2034	———— <i>latifolia</i> . . . . .	———— broad-leaved
8	278	<i>Lilium candidum</i> , $\alpha$ . H. K. . . . .	Lily, white
1	36	———— <i>bulbiferum</i> , $\alpha$ . . . . .	———— orange
26	1018	———— <i>bulbiferum</i> , $\beta$ . . . . .	———— umbel-flowering, bulb- bearing-orange
22	872	———— <i>Pensylvanicum</i> (L. } <i>bulbifer</i> . H. K. Spreng.) }	———— <i>Pensylvanian</i>
29	1165	———— <i>concolor</i> . . . . .	———— Chinese-orange
8	259	———— <i>Catesbæi</i> . . . . .	———— Catesby's
15	519	———— <i>Philadelphicum</i> . . . . .	———— Philadelphia
38	1591	———— <i>Japonicum</i> . . . . .	———— Japan
25	971	———— <i>pomponium</i> , $\alpha$ . . . . .	———— scarlet-pompon
21	798	———— <i>pomponium</i> , $\beta$ . . . . .	———— pompon
1	30	———— <i>Chalcedonicum</i> . . . . .	———— Chalcedonian
34	1405	———— <i>monadelphum</i> . . . . .	———— monadelphous
31	1237	———— <i>tigrinum</i> . . . . .	———— tiger-spotted, Chinese
49	2280	———— <i>Carolinianum</i> . . . . .	———— Carolina Martagon
21	800	———— <i>Canadense</i> , $\beta$ . . . . .	———— Canadian
22	858	———— <i>Canadense</i> , $\alpha$ . . . . .	———— deep-coloured Canadian

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23	893	———— <i>Martagon</i> , $\beta$ . . . . .	———— Turk's-cap
24	936	———— <i>superbum</i> . . . . .	———— superb
30	1202	<i>Tulipa sylvestris</i> . . . . .	Tulip, wild
34	1390	———— <i>Clusiana</i> . . . . .	———— Clusius's
22	839	———— <i>suaveolens</i> , $\alpha$ . . . . .	———— early-dwarf
50	2388	———— <i>suaveolens</i> , $\beta$ . . . . .	———— Claramond
28	1135	———— <i>Gesneriana</i> . . . . .	———— garden
30	1207	<i>Fritillaria latifolia</i> , $\alpha$ . . . . .	Fritillary, largest broad-leaved
22	853	———— <i>latifolia</i> , $\beta$ . . . . .	———— broad-leaved
37	1538	———— <i>latifolia</i> , $\gamma$ . . . . .	———— yellow
6	194	———— <i>imperialis</i> , $\alpha$ . . . . .	Imperial-crown
30	1215	———— <i>imperialis</i> , $\beta$ . . . . .	Crown, imperial, yellow
18	664	———— <i>nigra</i> . F. Pyrenaica .	Fritillary, Pyrenean
30	1216	———— <i>Pyrenaica</i> , $\alpha$ . F. ra- cemosa . . . . .	———— oriental
24	952	———— <i>Pyrenaica</i> , $\beta$ . (F. racemosa, $\beta$ . . . . .)	———— bunch-flowering
37	1537	———— <i>Persica</i> , $\alpha$ . . . . .	———— largest Persian
24	962	———— <i>Persica</i> , $\beta$ . . . . .	———— lesser Persian
22	857	———— <i>obliqua</i> . (F. <i>Persica</i> , $\gamma$ . H. K.) . . . . .	———— violet-flowered
1	5	<i>Erythronium Dens Canis</i> . . . . .	Dog's-tooth, violet
28	1113	———— <i>Americanum</i> (lan- ceolatum. Spreng.) . . . . .	———— violet, yellow-flow- ered
48	2244	<i>Puschkinia scilloides</i> (Adam- sia scilloides. Spreng.) . . . . .	Puschkinia, squill-like
52	2539	<i>Gloriosa virescens</i> . . . . .	Gloriosa, greenish-flowered
1	19	<i>Hemerocallis flava</i> . . . . .	Day-lily, yellow
22	873	———— <i>graminea</i> . . . . .	———— grass-leaved
2	64	———— <i>fulva</i> . . . . .	———— tawny
35	1433	———— <i>Japonica</i> (Funckia) lancifolia. Spreng.) . . . . .	———— of Japan, sweet- scented
23	894	———— <i>cærulea</i> (Funckia) ovata. Spreng.) . . . . .	———— Chinese
24	937	<i>Hyacinthus orientalis</i> . . . . .	Hyacinth, garden
50	2425	———— <i>amethystinus</i> . . . . .	———— amethyst-coloured
24	939	———— <i>Romanus</i> . H. K. et Spr. ( <i>Scilla Romana</i> ) . . . . .	Squill, Roman
19	734	<i>Muscari moschatum</i> (Hyacin. Spreng.) . . . . .	Grape-Hyacinth, musk
38	1565	———— <i>moschatum</i> , $\beta$ . (Hy- acinth. Spreng.) . . . . .	———— yellow
4	133	———— <i>comosa</i> ( <i>var.</i> 734) (Hyacinth. comos. H. K. et Spreng.) . . . . .	Hyacinth, two-coloured
4	122	———— <i>racemosus</i> . (Hyac. ra- cem. Spreng.) . . . . .	———— starch
5	157	———— <i>botryoides</i> (Hyacinth) botryoid. H. K. et Spr.) . . . . .	———— grape
36	1461	<i>Scilla non-scripta</i> , $\beta$ . (S. nu- tans. Spreng. Hyacinth non-scriptus. H. K.) . . . . .	Hare-bells, pink-coloured

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4	128	<i>Scilla campanulata</i> , $\alpha$ . . . . .	Squill, bell-flowered
28	1102	— <i>campanulata</i> , $\beta$ . . . . .	Harebell, Spanish, three varieties
25	991	— <i>corymbosa</i> (Massonia.) (Hyacinth <i>corymbosa</i> . H. K. v. 14. 686.) . . . . .	} Hyacinth, Cape
36	1468	— <i>brevifolia</i> (Hyacinth <i>brevifolia</i> . H. K.) . . . . .	
50	2408	— <i>amœnula</i> ( <i>cernua</i> . Spr.) . . . . .	— few-flowered
26	1025	— <i>Sibirica</i> . H. K. et Spr.) ( <i>S. amœna</i> , $\beta$ ) . . . . .	} — Siberian
20	746	— <i>bifolia</i> . . . . .	
10	341	— <i>amœna</i> . . . . .	— Byzantine
18	663	— <i>Italica</i> . . . . .	— Italian
23	919	— <i>autumnalis</i> , $\beta$ . . . . .	— purple-flowered, Autumnal
38	1574	— <i>esculenta</i> ( <i>anthericum</i> . Spreng.) . . . . .	} — Missouri, or Quamash
20	749	— <i>Peruviana</i> . . . . .	
45	1999	— <i>Lusitanica</i> . . . . .	— Portugal
28	1140	— <i>Hyacinthoides</i> . . . . .	— Hyacinth
13	455	<i>Alœe retusa</i> . . . . .	<i>Alœe</i> , cushioned
35	1452	— <i>albicans</i> . . . . .	— hard-leaved
21	802	— <i>cymbiformis</i> . . . . .	— tender-leaved
32	1314	— <i>reticulata</i> . H. K. et Spr.) ( <i>A. arachnoides</i> , $\gamma$ ) . . . . .	} — pale netted-leaved
34	1417	— <i>translucens</i> . H. K. et Spr. ( <i>A. arachnoides</i> , $\delta$ ) . . . . .	
20	756	— <i>arachnoides</i> , $\alpha$ . . . . .	— spider-footed-leaved
33	1361	— <i>arachnoides</i> , $\beta$ . . . . .	— dark-leaved spider
33	1354	— <i>mirabilis</i> . . . . .	— rough-leaved cushion
33	1353	— <i>recurva</i> . . . . .	— recurved
33	1345	— <i>radula</i> . . . . .	— rasp-leaved
21	815	— <i>margartifera</i> , $\gamma$ . . . . .	— middle-sized, pearl-leaved
21	814	— <i>viscosa</i> . . . . .	— triangular
33	1337	— <i>rigida</i> . . . . .	— stiff-leaved
33	1352	— <i>foliolosa</i> ( <i>imbricata</i> . Haw. et Spreng.) . . . . .	} — small-leaved
35	1455	— <i>spiralis</i> . . . . .	
33	1338	— <i>pentagona</i> ( <i>spiral</i> . Spr.) . . . . .	— pentagonal
20	765	— <i>maculata</i> , $\beta$ . ( <i>A. pulcra</i> . Spreng.) . . . . .	} — spotted
25	979	— <i>maculata</i> , $\beta$ . ( <i>A. oblique</i> . Spreng.) . . . . .	
50	2369	— <i>acinacifolia</i> ( <i>excavata</i> . Spreng.) . . . . .	— great scymitar-leaved
32	1322	— <i>lingua</i> , $\alpha$ , <i>angustifol</i> . . . . .	— common-tongue
22	838	— <i>lingua</i> , $\beta$ . <i>crassifol</i> . . . . .	— thick-leaved tongue
22	837	— <i>verrucosa</i> . . . . .	— warted
49	2304	— <i>nitida</i> . . . . .	— polished
33	1331	— <i>carinata</i> . . . . .	— keel-leaved
48	2272	— <i>micrantha</i> . . . . .	— small-spined
20	757	— <i>humilis</i> , $\alpha$ . . . . .	— soft-spined
21	828	— <i>humilis</i> , $\beta$ . . . . .	— narrow-leaved, stemless
33	1355	— <i>virens</i> . . . . .	— apple-green-leaved

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33	1332	<i>Alöe depressa</i> . . . . .	<i>Alöe</i> , short-leaved perfoliate
31	1278	— <i>rhodocantha</i> ( <i>A. glauca</i> . H. K. et Spreng.) . . . . .	— red-spined glaucous
15	513	— <i>variegata</i> . . . . .	— partridge-breast
34	1415	— <i>serrulata</i> . . . . .	— saw-leaved
36	1460	— <i>saponaria, α.</i> ( <i>umbellata</i> . Spreng.) . . . . .	— common-soap
33	1346	— <i>saponaria, β.</i> ( <i>umbellata</i> <i>latifolia</i> . Haw. et Spr.) . . . . .	— largest, common-soap
14	472	— <i>succotrina, (var. 1474.)</i> ( <i>A. perfoliata, var. suc-</i> <i>cotri.</i> ) . . . . .	— succotrine
32	1323	— <i>picta</i> . . . . .	— spotted-leaved
36	1474	— <i>succotrina, β.</i> ( <i>A. pur-</i> <i>purascens.</i> Haw.) . . . . .	— largest succotrine
13	457	— <i>plicatilis</i> . . . . .	— fan
32	1306	— <i>arborescens</i> . . . . .	— narrow leaved-sword
51	2517	— <i>Africana, β.</i> . . . . .	— narrow-sword leaved
45	1975	— <i>ferox</i> . . . . .	— great hedge-hog
31	1270	— <i>mitræformis</i> . . . . .	— mitre
33	1362	— <i>mitræformis, β.</i> ( <i>A. bre-</i> <i>vifolia.</i> Spreng.) . . . . .	— least mitre
38	1585	<i>Phylloma Aloiflorum.</i> Dra- <i>cæna marginat.</i> H. K. . . . .	— the Bourbon
20	758	<i>Tritoma Uvaria</i> . . . . .	<i>Tritoma</i> , serrulate-leaved
20	744	— <i>media</i> . . . . .	— glaucous-leaved
20	764	— <i>pumila</i> . . . . .	— lesser
34	1418	<i>Aletris farinosa</i> ( <i>A. alba.</i> Spreng.) . . . . .	<i>Aletris</i> , white-flowered, Ameri- can
14	501	<i>Velthemia viridifolia</i> ( <i>Aletris</i> <i>Capensis.</i> G.) . . . . .	— waved-leaved
27	1091	— <i>glauca</i> . . . . .	<i>Velthemia</i> , glaucous-leaved
34	1380	<i>Drimia lancæfolia, β.</i> ( <i>Lache-</i> <i>nalia lancæfolia.</i> H. K.) . . . . .	<i>Drimia</i> , lesser plain-leaved
35	1444	— <i>ciliaris</i> . . . . .	— fringed-leaved
21	822	— <i>elata</i> . . . . .	— tall
27	1074	— <i>altissima</i> ( <i>Ornithoga-</i> <i>lum altissimum.</i> H. K.) . . . . .	— tallest
43	1817	<i>Polyanthes tuberosa</i> . . . . .	<i>Tuberosa</i> , common
36	1495	<i>Eucomis nana</i> . . . . .	<i>Eucomis</i> , dwarf
22	840	— <i>bifolia</i> . . . . .	— two-leaved
27	1083	— <i>undulata</i> . . . . .	— undulated-leaved
23	913	— <i>punctata, α</i> . . . . .	— spotted-leaved
37	1539	— <i>punctata, β.</i> ( <i>E.</i> <i>stricta.</i> H. K.) . . . . .	— striped-leaved
34	1382	<i>Eriospermum latifolium</i> . . . . .	<i>Eriospermum</i> , short-pedicled, broad-leaved
16	588	<i>Lachenalia quadricolor</i> (L.) <i>pendula, β.</i> H. K. et Spr.) . . . . .	<i>Lachenalia</i> , four-coloured
27	1097	— <i>quadricolor, β</i> . . . . .	— spotted-leaved, four- coloured
41	1704	— <i>quadricolor, γ</i> . . . . .	— spotted-leaved, yellow
16	590	— <i>pendula</i> . . . . .	— pendulous
25	993	— <i>rubida</i> . . . . .	— dotted-flowered

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3	82	<i>Lachenalia tricolor</i> , $\alpha$ . . . . .	<i>Lachenalia</i> , three-coloured
26	1020	—— <i>tricolor</i> , $\beta$ . . . . .	—— yellow-flowered
20	766	—— <i>unifolia</i> . . . . .	—— one-leaved
39	1611	—— <i>bifolia</i> . . . . .	—— cowled, two-leaved
34	1401	—— <i>contaminata</i> . . . . .	—— mixed-coloured
33	1372	—— <i>lucida</i> . . . . .	—— glossy-leaved
33	1373	—— <i>unicolor</i> ( <i>fragrans</i> . Spreng.) . . . . .	—— plain-leaved, self-coloured
20	745	—— <i>purpuro-cærulea</i> . . . . .	—— purple-blue
37	1517	—— <i>racemosa</i> . ( <i>purpuro-cærulea</i> . Spr.) . . . . .	—— starch-scented
21	817	—— <i>pustulata</i> . . . . .	—— blistered
36	1497	—— <i>nervosa</i> . . . . .	—— nerved-leaved
19	735	—— <i>angustifolia</i> . . . . .	—— narrow-leaved
31	1269	—— <i>orchioides</i> , $\alpha$ . . . . .	—— spotted-leaved, Orchis-like
22	854	—— <i>orchioides</i> , $\gamma$ . . . . .	—— sessile-flowered
22	859	—— <i>serotina</i> . H. K. ( <i>Scilla serot.</i> G.) ( <i>Uropetalum serotinum</i> . Spreng.) . . . . .	—— Squill, brown-flowered
29	1185	—— <i>serotina</i> , $\beta$ . H. K. ( <i>Scilla serotina</i> , $\beta$ .) . . . . .	—— pink late-flowering
16	568	<i>Cyanella Capensis</i> . . . . .	<i>Cyanella</i> , purple-flowered
29	1157	<i>Agave Virginica</i> . . . . .	<i>Agave</i> , spike-flowered
37	1522	—— <i>lurida</i> , $\alpha$ . . . . .	—— broad-leaved Vera Cruz
48	2250	<i>Furcraea gigantea</i> . ( <i>Algave foetida</i> . Spreng.) . . . . .	<i>Furcraea</i> , gigantic
41	1685	<i>Doryanthes excelsa</i> . . . . .	<i>Doryanthes</i> , gigantic
4	139	<i>Alstroemeria pelegrina</i> . . . . .	<i>Alstroemeria</i> , spotted-flowered
49	2353	—— <i>pulchella</i> . . . . .	—— speckled
4	125	—— <i>ligtu</i> . . . . .	—— striped-flowered
50	2421	—— <i>pulchra</i> . . . . .	—— fair
39	1613	—— <i>salsilla</i> . . . . .	—— potatoe-rooted
27	1088	<i>Gethyllis spiralis</i> . . . . .	<i>Gethyllis</i> , thread-leaved
25	984	<i>Asphodelus Fistulosus</i> . . . . .	<i>Ashphodel</i> , onion-leaved
21	799	—— <i>ramosus</i> . . . . .	—— branching or King's-spear
53	2626	—— <i>tenuior</i> . . . . .	—— slender-leaved
20	773	—— <i>luteus</i> . . . . .	—— yellow, or King's-spear
28	1124	<i>Anthericum canaliculatum</i> . ( <i>Bulbine canaliculatum</i> .) . . . . .	<i>Anthericum</i> , hairy
26	1044	—— <i>revolutum</i> . . . . .	—— curled-flowered
39	1635	—— <i>liliago</i> , $\alpha$ . H. K. ( <i>Phalangium</i> .) . . . . .	<i>Phalangium</i> , lesser, grass-leaved
23	914	—— <i>liliago</i> , $\beta$ . H. K. ( <i>Phalangium</i> .) . . . . .	—— lesser, grass-leaved
26	1055	—— <i>ramosum</i> . Spreng. ( <i>Phalangium ramosum</i> .) . . . . .	<i>Slipper-wort</i> , branching
53	2623	—— <i>sulphureum</i> . . . . .	<i>Anthericum</i> , pale-yellow
26	1040	—— <i>vespertinum</i> . . . . .	—— afternoon-flowering
35	1451	—— <i>annuum</i> . ( <i>Bulbine annua</i> . Spreng.) . . . . .	—— annual
33	1339	—— <i>longiscapum</i> . ( <i>Bulbine longisc.</i> Spreng.) . . . . .	—— glaucous-leaved

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21	816	Anthericum frutescens. (Bul- bine frutesc. Spreng.) . . . }	Anthericum onion-leaved
35	1454	———— pugioniforme. (Bul- bine pugion. Spreng.) . . . }	———— round-rooted
32	1317	———— aloides. (Bulbine aloid. Spreng.) . . . . . }	———— Aloe-leaved
35	1421	Arthropodium paniculatum . . . .	Arthropodium, paniced
49	2350	———— cirratum . . . . .	———— broad-leaved
9	318	Phalangium liliastrum, $\gamma$ . (Anth. liliastr. H. K. Czackia liliastr. Spreng.) . . . }	Anthericum, Savoy
27	1071	Chlorophytum inornatum . . . . .	Chlorophytum, greenish-flower- ed
49	2351	Thysanotus junceus . . . . .	Thysanotus, rush-like
37	1505	Narthecium Americanum . . . . .	Narthecium, American
51	2496	Conanthera bifolia . . . . .	Conanthera, violet-flowered
34	1404	Dianella ensifolia. (D. nemo- rosa. Spreng.) . . . . . }	Dianella, whitish-flowered
15	506	———— cærulea . . . . .	———— blue
27	1081	Dracæna fragrans . . . . .	Dracæna, sweet-scented
46	2053	———— ferrea . . . . .	Dragon-tree, purple
29	1179	———— ovata . . . . .	Bowstring-hemp, African
52	2575	———— stricta . . . . .	Dracæna, upright
29	1180	Sansevieria guineensis . . . . .	Dracæna, ovate-leaved
53	2634	———— longiflora . . . . .	Sansevieria, long-tubed
19	739	———— sessiliflora. (S. carnea. H. K. et Spreng.) . . . . . }	———— Chinese
31	1245	Eustrephus latifolius . . . . .	Eustrephus, broadest-leaved
15	510	Smilacina bifolia . . . . .	Solomon's-seal, least
34	1403	———— borealis . . . . .	Smilacina, Northern
29	1155	———— umbellata . . . . .	———— oval-leaved
26	1043	———— stellata . . . . .	Solomon's-seal, star-flowered
23	899	———— racemosa . . . . .	———— cluster-flowered
27	1063	Ophiopogon Japonicus . . . . .	Snake's-beard, Japan
24	955	Uvularia perfoliata, $\alpha$ . . . . .	Uvularia, perfoliate
28	1112	———— grandiflora . . . . .	———— large-yellow
34	1402	———— sessilifolia . . . . .	———— sessile-leaved
23	916	———— Chinensis . . . . .	———— brown-flowered
36	1489	———— rosea. (Streptopus ros. Spreng.) . . . . . }	———— red, small-flowered
36	1490	———— lanuginosa. (Strepto- pus lanug. Spreng.) . . . . . }	———— green-flowered
32	1302	Peliosanthes Teta . . . . .	Teta, green-flowered
37	1532	———— humilis . . . . .	Peliosanthes, dwarf
28	1132	Aphyllanthes monspeliensis . . . .	Lily-pink, rush-stalked
49	2330	Tradescantia fuscata . . . . .	Spider-wort, stemless
30	1192	———— discolor . . . . .	———— purple-leaved
35	1435	———— cristata . . . . .	———— crest-bunched
33	1340	———— erecta . . . . .	———— upright
39	1597	———— subaspera . . . . .	———— Lion's-new
39	1598	———— crassifolia . . . . .	———— tuberous-rooted
3	105	———— Virginica . . . . .	Tradescantia, Virginian
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28	1109	Nandina domestica . . . . .	Nandina, garden
40	1666	Diphylleia cymosa . . . . .	Diphylleia, Cyme-flowered
19	721	Hillia longiflora . . . . .	Hillia, long-tubed
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26	1028	———— variegatum . . . . .	———— Chequer-flowered
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20	767	———— uniflorum . . . . .	———— yellow
16	558	———— junceum . . . . .	———— rush-like
25	994	———— viride (Ornithoglossum viride. Spreng.) . . . . .	———— branching
32	1291	———— monopetalum (Wurmbea campanulata. H. K. et Spreng.) . . . . .	———— many-flowered
19	694	———— spicatum (Wurmbea purpurea. H. K. et Spreng.) . . . . .	Moræa, Star-flowered
20	747	Helonias bullata (latifol. Spr.)	Helonias, spear-leaved
27	1062	———— lutea (veratrum. Spr.)	———— spiked-flowered
21	803	———— læta, α. (erythrosperma. Spreng.) . . . . .	———— channel-leaved
37	1540	———— læta, β. (erythrosperma. Spreng.) . . . . .	———— narrow, channel-leaved
39	1599	———— graminea (Xerophyll. gramin. Spreng.) . . . . .	———— grass-leaved
20	748	———— asphodeloides (Xerophyll. asphodel. Spr.)	———— grass-leaved
40	1680	———— glaberrima (Zigadenus glaberrima. Spreng.)	———— smooth-leaved
41	1703	———— bracteata (au Zigaden.)	———— leafy-flowered
35	1445	Triglochin bulbosum . . . . .	Arrow-grass, bulbous-rooted
2	40	Trillium sessile . . . . .	Trillium, sessile
22	855	———— grandiflorum (T. erythrocarpum. H. K. et Spreng.) . . . . .	———— funnel-flowered
14	470	———— erectum (rhomboidum. Spreng.) . . . . .	———— upright
24	954	———— cernuum . . . . .	———— nodding-flowered
26	1027	———— pendulum. H. K. et Spreng. (T. erectum, β.)	———— white-flowered, upright-stalked
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24	963	Veratrum nigrum . . . . .	Veratrum, dark-flowered

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27	1096	Veratrum viride. (H. K. et Spreng.) . . . . .	} Hellebore, green
25	985	— Virginicum. H. K. (Melanthium Virginic. Spr. Helionias Virginic.)	
32	1293	Aponogeton distachyon . . . . .	Aponogeton, forked-flowered
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21	882	Calla Æthiopica . . . . .	Calla, Ethiopian
43	1831	— palustris . . . . .	— marsh

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## HEPTANDRIA HEPTAGYNIA.

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45	1984	— sulphurea . . . . .	— sulphur-coloured
43	1815	— flava, β. . . . .	— imbricated-yellow
10	356	— Massonii . . . . .	— Masson's
48	2266	— gemmifera . . . . .	— gem-bearing
19	706	— longifolia, var. carnea. Spr. (vestita, β. H. K.)	} — flesh-coloured, long- leaved
12	402	— vestita, ♂. . . . .	
42	1758	— Hibbertiana . . . . .	— Hibbert's
6	189	— grandiflora . . . . .	— great-flowered
44	1915	— Monsoniana . . . . .	— Lady Ann Monson's
7	220	— cerinthoides . . . . .	— Honey-wort-flowered
33	1370	— monadelphæ . . . . .	— monadelphous
14	484	— ciliaris . . . . .	— ciliated
16	580	— glauca . . . . .	— glaucous
12	429	— Aitonia . . . . .	— Aiton's
10	350	— ventricosa . . . . .	— porcelain
11	362	— retorta . . . . .	— recurved
47	2165	— rubella . . . . .	— Thrift-flowered
13	440	— albens . . . . .	— pallid
31	1249	— aristata . . . . .	— bearded-leaved

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41	1720	Erica, Lawsonia.....	Heath, Lawson's
17	612	— metulæflora.....	— nine-pin
46	2084	— fastigiata.....	— Walker's
38	1548	— primuloides (fastigiata. H. K. et Spreng.).....	— cowslip
9	303	— ampullacea.....	— flask
39	1626	— togata.....	— large-cupped
48	2263	— sanguinolenta.....	— dark-flowered
14	480	— pubescens (hirtiflora, $\beta$ . H. K.).....	— downy-flowered
14	481	— hirtiflora (mitræformis. Spreng.).....	— rough-flowered
28	1139	— resinosa.....	— varnished
43	1793	— Blandfordia.....	— Lord Blandford's
47	2126	— Bonplandii.....	— Bonpland's
13	443	— physodes.....	— sticky-flowered
34	1399	— odorata.....	— perfumed
10	342	— persoluta.....	— blush-flowered
13	447	— Empetrifolia.....	— Crow-berry-leaved
47	2149	— concava.....	— concave
1	11	— carnea. H. K. (herbacea) Bot. Mag. et Spreng.)..	— herbaceous
14	471	— Mediterranea.....	— Mediterranean
11	366	— pyramidalis.....	— pyramidal
47	2140	— propendens.....	— pendent-flowered
24	966	— elegans.....	— elegant
12	423	— corifolia. H. K. et Spr. (articularis).....	— articular
31	1250	— Andromedæflora.....	— Andromeda-flowered
49	2322	— Andromedæflora, $\beta$ . ....	— blood-spotted, Andromeda- flowered
10	358	— baccans.....	— Arbutus-leaved
30	1214	— Thunbergii.....	— globular-tubed
47	2181	— fragrans.....	— fragrant
38	1571	Menziesia ferruginea, $\beta$ . (glo- bularis. H. K.).....	Menziesia, Carolina
7	219	Michauxia campanuloides.....	Michauxia, rough-leaved
36	1500	Roxburghia gloriosoides. H.K. et Spreng. (Gloriosa) ..	Roxberghia, Gloriosa-leaved
42	1763	Boronia pinnata.....	Boronia, Hawthorn-scented
42	1746	Corræa speciosa.....	Corræa, red-flowered
44	1901	— virens.....	— green-flowered
44	1906	Grislea tomentosa.....	Grislea, Woodford's
53	2694	Bæckia camphorata.....	Bæckia, fragrant
47	2127	— virgata.....	— twiggy
3	98	Tropæolum minus.....	Tropæolum, or Indian-cress, small
1	23	— majus.....	Indian-cress, greater
33	1351	— peregrinum.....	Tropæolum ciliated, or Indian- cress
37	1513	Jeffersonia diphylla (Podo- phyllum diphyllum. H.K.)	Jeffersonia, Barton's
46	2068	Cenothera grandiflora. $\beta$ . ....	Cenothera, pubescent, great- flowered

<i>Vol.</i>	<i>No.</i>		
11	365	<i>Oenothera longiflora</i> . . . . .	<i>Oenothera</i> , long-flowered
45	1974	———— <i>corymbosa</i> . . . . .	———— corymbose
50	2403	———— <i>odorata</i> , $\beta$ . . . . .	———— sweet-scented
10	352	———— <i>purpurea</i> . . . . .	———— purple
50	2424	———— <i>tenella</i> . . . . .	———— slender-twigged
10	332	———— <i>fruticosa</i> . . . . .	———— shrubby
52	2566	———— <i>triloba</i> . . . . .	Evening-primrose, Dandelion-leaved
39	1606	———— <i>glauca</i> . . . . .	<i>Oenothera</i> , glaucous-leaved
40	1674	———— <i>Fraseri</i> . . . . .	———— Fraser's
39	1592	———— <i>Missouriensis</i> (ma- <i>crocarpa</i> . H. K. et Spr.) } }	———— Missouri
10	355	———— <i>pumila</i> . . . . .	———— dwarf
39	1593	———— <i>cæspitosa</i> . . . . .	Evening-primrose, matted
13	468	———— <i>tetraptera</i> . . . . .	<i>Oenothera</i> , white-flowered
10	347	———— <i>rosea</i> . . . . .	———— rose-coloured
52	2530	<i>Jussieua ovalifolia</i> . . . . .	<i>Jussieua</i> , oval-leaved
47	2122	———— <i>grandiflora</i> . . . . .	———— great-flowered
3	76	<i>Epilobium angustissimum</i> . . . . .	Willow-herb, narrowest-leaved, small
11	389	<i>Gaura biennis</i> . . . . .	<i>Gaura</i> , biennial
11	388	———— <i>mutabilis</i> . H. K. et Spreng. <i>Oenothera ano-</i> <i>mala</i> . . . . . } }	<i>Oenothera</i> , anomalous
3	97	<i>Fuchsia coccinea</i> . . . . .	<i>Fuchsia</i> , scarlet
53	2620	———— <i>arborescens</i> . . . . .	———— laurel-leaved
51	2507	———— <i>decussata</i> ( <i>gracilis</i> . Ker.)	———— cross-branched
26	1024	———— <i>lycioides</i> . . . . .	———— Box-thorn
31	1282	<i>Daphne Pontica</i> . . . . .	<i>Daphne</i> , twin-flowered
38	1587	———— <i>odora</i> . . . . .	———— sweet-scented
44	1875	———— <i>altaica</i> . . . . .	———— altaic
9	313	———— <i>Cneorum</i> . . . . .	———— trailing
12	428	———— <i>Collina</i> . . . . .	<i>Mezereon</i> , Neapolitan
44	1917	———— <i>Oleoides</i> . . . . .	<i>Daphne</i> , Cretan
45	2016	<i>Gnidia pinifolia</i> . . . . .	<i>Gnidia</i> , pine-leaved
36	1463	———— <i>imberbis</i> . . . . .	———— smooth-scaled
21	812	———— <i>simplex</i> . . . . .	———— Flax-leaved
44	1902	———— <i>oppositifolia</i> . . . . .	———— opposite-leaved
9	292	<i>Passerina grandiflora</i> . . . . .	<i>Passerina</i> , great-flowered
45	1949	———— <i>hirsuta</i> . . . . .	Sparrow-wort, shaggy
32	1295	<i>Lachnæa eriocephala</i> ( <i>Passer-</i> <i>ina erioceph.</i> Spreng.) } }	<i>Lachnæa</i> , woolly-headed
39	1594	———— <i>purpurea</i> ( <i>Passerina</i> <i>purpurea</i> . Spreng.) . . . } }	———— purple-flowered
40	1657	———— <i>buxifolia</i> , $\alpha$ . ( <i>Gnidia</i> <i>filamentosa</i> . Spreng.) . . } }	———— green
40	1658	———— <i>buxifolia</i> , $\beta$ . ( <i>L. glau-</i> <i>ca</i> . H. K. <i>Gnid. filamen-</i> <i>tosa</i> . Spreng.) . . . . . } }	———— glaucous, Box-leaved
51	2499	<i>Aspidistra lurida</i> . . . . .	<i>Aspidistra</i> , dingy-flowered

## OCTANDRIA TRIGYNIA.

26	1049	<i>Cardiospermum halicacabum</i> . .	Heart-seed, smooth
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Vol.	No.		
27	1065	<i>Polygonum crispulum</i> , $\alpha$ , (Tra- gopyrum buxifol. Spr.)	} Polygonum, curled
6	213	————— <i>orientale</i> . . . . .	

OCTANDRIA TETRAGYNIA.

34	1409	<i>Bryophyllum calycinum</i> (Co- tyledon pinnatum. H. K. Verea.) . . . . .	} Bryophyllum, pendulous-flow- ered
35	1436	————— <i>Verea crenata</i> , Spr. ( <i>Cotyledon crenatum</i> . Bot. Mag.) . . . . .	

ENNEANDRIA MONOGYNIA.

51	2497	<i>Laurus aggregata</i> . . . . .	Bay, cluster-flowered
36	1471	————— <i>genuiculata</i> (Tetra- nthera <i>æstivalis</i> . Spreng.)	} ————— flexuose
36	1470	————— <i>diospyros</i> (Tetranth. <i>diospyros</i> . Spreng.) . . . . .	
46	2028	————— <i>Cinnamomum</i> ( <i>Persea</i> <i>Cinnamomum</i> . Spreng.)	} Cinnamon-tree
40	1636	————— <i>Cassia</i> ( <i>Persea</i> <i>Cassia</i> . Spreng.) . . . . .	
53	2658	————— <i>Camphora</i> ( <i>Persea</i> <i>Camphora</i> . Spreng.) . . . . .	} Camphor-tree

ENNEANDRIA TRIGYNIA.

45	1956	<i>Pleea tenuifolia</i> . . . . .	Pleea, Grass-leaved
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DECANDRIA MONOGYNIA.

23	921	<i>Styrax lævigatum</i> . . . . .	Storax, smooth
49	2319	<i>Arbutus unedo</i> , $\delta$ . . . . .	Strawberry-tree, entire-leaved
38	1577	————— <i>Canariensis</i> . . . . .	————— Teneriffe
46	2024	————— <i>Andrachne</i> . . . . .	————— Oriental
40	1649	<i>Enkianthus quinqueflora</i> . . . . .	Enkianthus, Canton
45	1966	<i>Gaultheria procumbens</i> . . . . .	Gaultheria, trailing
32	1286	<i>Andromeda calyculata</i> , $\alpha$ . . . . .	} <i>Andromeda</i> , Globe-flower, ca- lycled
38	1579	————— <i>mariana</i> , $\alpha$ . . . . .	
25	970	————— <i>cassinifolia</i> , $\alpha$ . (spe- <i>ciosa</i> , $\alpha$ . Spreng.) . . . . .	} ————— shining, oval-leaved
18	667	————— <i>pulverulenta</i> (spe- <i>ciosa</i> , $\beta$ . Spreng.) . . . . .	
53	2660	————— <i>buxifolia</i> . . . . .	————— box-leaved
27	1095	————— <i>coriacea</i> ( <i>nitida</i> . Spr.)	————— shining-leaved
45	1955	————— <i>axillaris</i> , $\alpha$ . (Cates- <i>bæi</i> . Bot. Mag.) . . . . .	} ————— Catesby's

<i>Vol.</i>	<i>No.</i>		
50	2357	<i>Andromeda axillaris</i> . . . . .	<i>Andromeda</i> , fine notched-leaved
23	905	— <i>arborea</i> . . . . .	— tree, or Sorrel-tree
38	1566	— <i>floribunda</i> . . . . .	— conical-flowered
24	951	<i>Rhododendron maximum</i> . . . . .	<i>Rhododendron</i> , Laurel-leaved
18	650	— <i>ponticum</i> . . . . .	— purple
49	2285	— <i>punctatum</i> , $\alpha$ . . . . .	— Carolina, dotted-leaved
17	636	— <i>Davuricum</i> . . . . .	— dotted-leaved
44	1888	— <i>Davuricum</i> , $\beta$ . . . . .	— evergreen Daurian
28	1145	— <i>Caucaseum</i> . . . . .	— Caucasian
43	1853	— <i>hirsutum</i> . . . . .	— hairy
40	1671	— <i>Catawbiense</i> . . . . .	— Catawba
14	488	— <i>chamæ-cistus</i> . . . . .	— Thyme-leaved
5	175	<i>Kalmia latifolia</i> . . . . .	<i>Kalmia</i> , broad-leaved
5	177	— <i>glauca</i> . . . . .	— glaucous
10	331	— <i>angustifolia</i> . . . . .	— narrow-leaved
4	138	— <i>hirsuta</i> . . . . .	— hairy
25	968	<i>Rhexia Virginica</i> . . . . .	<i>Rhexia</i> , Virginian
48	2235	<i>Melastoma Osbeckioides</i> . . . . .	<i>Melastoma</i> , Osbeckia-like
45	1971	— <i>hirta</i> . . . . .	— large blue-fruited
51	2441	— <i>granulosa</i> ( <i>Fontanesii</i> . Spreng.) . . . . .	— Commerson's
15	529	— <i>Malabathrica</i> . . . . .	— Cinnamon-leaved
53	2630	— <i>villosa</i> . . . . .	— villous
49	2337	— <i>heteromalla</i> . . . . .	— woolly-leaved
48	2241	— <i>sanguinea</i> . . . . .	— red-veined
23	904	— <i>corymbosa</i> . . . . .	— corymbose
46	2074	<i>Limonia arborea</i> ( <i>Glycosnus</i> <i>arborea</i> . Spreng.) . . . . .	<i>Limonia</i> , tree
50	2416	— <i>parviflora</i> . . . . .	— small-flowered
26	1057	<i>Clethra arborea</i> . . . . .	<i>Clethra</i> , tree
39	1625	<i>Mylocaryum ligustri</i> . ( <i>Clif-</i> <i>tonia ligustri</i> . Spreng.) . . . . .	Buckwheat-tree, or Privet- leaved <i>Mylocarium</i>
20	778	<i>Pyrola umbellata</i> ( <i>Chima-</i> <i>phila umbel</i> . Spreng.) . . . . .	Winter-green, umbellated
23	897	— <i>maculata</i> ( <i>Chimaphila</i> <i>maculata</i> . Spreng.) . . . . .	— spotted-leaved
42	1738	<i>Heynia trijuga</i> . . . . .	<i>Heynia</i> , Walnut-like
27	1066	<i>Melia azedarach</i> . . . . .	Bead-tree, common
14	497	<i>Quassia amara</i> . . . . .	<i>Quassia</i> , bitter
45	2017	<i>Ruta macrophylla</i> . . . . .	Rue, broad-leaved
49	2311	— <i>angustifolia</i> . . . . .	— narrow-leaved
48	2254	— <i>linifolia</i> , $\beta$ . . . . .	— large-flowered, Flax-leaved
25	989	<i>Crowea saligna</i> . . . . .	<i>Crowea</i> , Willow-leaved
47	2184	<i>Zygophyllum sessilifolium</i> , $\alpha$ . . . . .	Bean, caper, sessile-leaved
11	372	— <i>foetidum</i> ( <i>insuave</i> ) . . . . .	— unpleasant
7	241	<i>Fagonia Cretica</i> . . . . .	<i>Fagonia</i> , Cretan
51	2454	<i>Desmanthus virgatus</i> . . . . .	<i>Desmanthus</i> , long-twiggèd
29	1153	<i>Schotia Tamarindifolia</i> . . . . .	<i>Schotia</i> , broad-leaved
20	785	<i>Dionæa Muscipula</i> . . . . .	Fly-trap, Venus's
46	2102	<i>Combretum purpureum</i> . . . . .	<i>Combretum</i> , Madagascar
46	2033	<i>Quisqualis Indica</i> ( <i>pubescens</i> . Spreng.) . . . . .	<i>Quisqualis</i> , Indian
14	474	<i>Rhodora Canadensis</i> . . . . .	<i>Rhodora</i> , Canadian
41	1708	<i>Bauhinia porrecta</i> . . . . .	Mountain Ebony, smooth-leaved

Vol.	No.		
53	2638	<i>Cassia adversiflora</i> . . . . .	<i>Cassia</i> , contrary-flowered
53	2676	— <i>Australis</i> . . . . .	— New Holland
17	633	— <i>corymbosa</i> . . . . .	— corymbose
43	1829	— <i>ligustrina</i> . . . . .	— Privet-leaved
21	810	— <i>biflora</i> . . . . .	— two-flowered
3	107	— <i>chamæcrista</i> . . . . .	— dwarf
25	995	<i>Poinciana pulcherrima</i> (Cæ- salpinia pulcherrima. Spreng.) . . . . .	} Flower-fence, Barbadoes
28	1138	<i>Cercis siliquastrum</i> . . . . .	Judas-tree, common
44	1923	<i>Podalyria sericea</i> . . . . .	<i>Podalyria</i> , silky
38	1580	— <i>Styracifolia</i> . . . . .	— Storax-leaved
20	753	— <i>biflora</i> . . . . .	— two-flowered, or <i>Sophora</i>
25	974	<i>Vaccinium Arctostaphylos</i> . . . . .	Wortle-berry, Madeira
39	1607	— <i>diffusum</i> (arboreum. Spreng.) . . . . .	} — shining-leaved
28	1106	— <i>dumosum</i> . . . . .	— bushy
32	1288	— <i>resinosum</i> , $\beta$ . . . . .	— red-flowered, clammy
29	1152	— <i>crassifolium</i> . . . . .	— thick-leaved
38	1550	— <i>nitidum</i> , $\beta$ . . . . .	— red-twigged, decumbent
24	928	— <i>Buxifolium</i> . . . . .	— Box-leaved
52	2586	— <i>macrocarpum</i> . . . . .	Cranberry, American
34	1389	<i>Thermopsis Lupinoides</i> . H. K. ( <i>Podalyria</i> . B. M. Ther- mea. Spreng.) . . . . .	} <i>Podalyria</i> , Lupine-leaved
15	509	<i>Baptisia Australis</i> . H. K. et Spreng. ( <i>Sophora Aus- tralis</i> .) . . . . .	} <i>Sophora</i> , blue
27	1099	— <i>tinctoria</i> . H. K. et Spr. ( <i>Podalyria tinctoria</i> .) . . . . .	} <i>Podalyria</i> , Dyer's
29	1177	— <i>alba</i> . H. K. et Spreng. ( <i>Podalyria alba</i> .) . . . . .	} — white-flowered
38	1590	<i>Virgilia Capensis</i> . . . . .	<i>Virgilia</i> , vetch-leaved
53	2617	— <i>intrusa</i> . . . . .	— small-flowered
31	1259	<i>Ibbetsonia genistoides</i> . (Cy- clopia genistoides. Spr.) . . . . .	} <i>Ibbetsonia</i> , spotted-flowered
5	167	<i>Edwardsia grandiflora</i> . H. K. et Spreng. ( <i>Sophora te- traptera</i> .) . . . . .	} <i>Sophora</i> , winged-podded
35	1442	— <i>microphylla</i> . . . . .	<i>Edwardsia</i> , small-leaved
26	1032	<i>Chorizema nanum</i> . . . . .	<i>Chorizema</i> , dwarf
36	1477	<i>Podolobium trilobatum</i> . . . . .	<i>Podolobium</i> , Holly-leaved
51	2442	<i>Oxylobium arborescens</i> . . . . .	<i>Oxylobium</i> , tall
37	1544	— <i>cordifolium</i> . . . . .	— heart-leaved
37	1533	<i>Gompholobium polymorphum</i> . . . . .	<i>Gompholobium</i> , variable
25	969	<i>Sphærolobium vimineum</i> . . . . .	<i>Sphærolobium</i> , twiggy
48	2212	<i>Gastrolobium bilobum</i> . . . . .	<i>Gastrolobium</i> , two-lobed
44	1925	<i>Callistachys ovata</i> . . . . .	<i>Callistachys</i> , oval-leaved
34	1394	<i>Pultenæa Daphnoides</i> . . . . .	<i>Pultenæa</i> , Daphne-leaved
38	1588	— <i>stricta</i> . . . . .	— upright
46	2091	— <i>biloba</i> . . . . .	— lobed-leaved
46	2081	— <i>retusa</i> . . . . .	— obtuse-leaved
46	2086	— <i>tenuifolia</i> . . . . .	— fine-leaved
14	475	— <i>stipularis</i> . . . . .	— scaly

<i>Vol.</i>	<i>No.</i>		
25	967	<i>Pultenæa villosa</i> . . . . .	<i>Pultenæa</i> , villous
53	2679	<i>Daviesia acicularis</i> . . . . .	<i>Daviesia</i> , needle-leaved
45	1957	———— <i>mimosoides</i> . . . . .	———— mimosa-leaved
42	1757	———— <i>latifolia</i> . . . . .	———— broad-leaved
31	1274	<i>Eutaxia Myrtifolia</i> . H. K. et } Spr. ( <i>Dillwynia obovata</i> .) }	<i>Dillwynia</i> , cross-leaved
37	1527	<i>Dillwynia parvifolia</i> . . . . .	———— short-leaved
48	2247	———— <i>cinerascens</i> . . . . .	———— grey
24	944	———— <i>glaberima</i> . . . . .	———— smooth-leaved
37	1545	———— <i>floribunda</i> (H. K. et. ) } Spr. ( <i>ericifolia</i> , <i>errore</i> .) }	———— Heath-leaved
24	949	<i>Aotus villosa</i> . . . . .	<i>Aotus</i> , villous
29	1190	<i>Viminaria denudata</i> . . . . .	Rush-broom, leafless
45	2008	<i>Brachysemæ latifolium</i> . . . . .	<i>Brachysema</i> , broad-leaved
30	1211	<i>Mirbelia reticulata</i> . . . . .	<i>Mirbelia</i> , netted-leaved
16	550	<i>Samyda rosea</i> . . . . .	<i>Samyda</i> , Rose-coloured
5	147	<i>Dais cotiniifolia</i> . . . . .	<i>Dais</i> , <i>Cotinus</i> -leaved

## DECANDRIA DIGYNIA.

13	437	<i>Hydrangea arborescens</i> . . . . .	<i>Hydrangea</i> , shrubby
13	438	———— <i>hortensis</i> . . . . .	———— garden
25	975	———— <i>quercifolia</i> . . . . .	———— Oak-leaved
38	1589	<i>Tiarella cordifolia</i> . . . . .	<i>Tiarella</i> , heart-leaved
6	196	<i>Saxifraga crassifolia</i> . . . . .	<i>Saxifrage</i> , oval-leaved
3	92	———— <i>sarmentosa</i> . . . . .	———— Strawberry
53	2631	———— <i>Cuscutiformis</i> . . . . .	———— Dodder-like
12	424	———— <i>rotundifolia</i> . . . . .	———— round-leaved
40	1664	———— <i>Virginensis</i> . . . . .	———— Virginian
10	351	———— <i>mutata</i> . . . . .	———— Saffron-coloured
40	1651	———— <i>ceratophylla</i> . . . . .	———— shining-calyxed
48	2207	———— <i>irrigua</i> . . . . .	———— fountain
49	2290	<i>Saponaria vaccaria</i> . (Gypso- } phoides <i>vaccaria</i> . Spr.) }	Soapwort, cow
5	154	———— <i>ocimoides</i> . . . . .	———— Basil
35	1448	<i>Gypsophila repens</i> . . . . .	<i>Gypsophila</i> , creeping
31	1281	———— <i>prostrata</i> . . . . .	———— trailing
29	1162	<i>Dianthus discolor</i> ( <i>collinus</i> . Spr.)	Pink, two-coloured
49	2288	———— <i>pseudarmeria</i> . . . . .	———— long-scaled
6	205	———— <i>barbatus</i> . . . . .	———— Sweet-William
1	25	———— <i>Chinensis</i> . . . . .	———— China
46	2039	———— <i>Carthusianorum</i> , $\beta$ . . . . .	———— Carthusian
43	1775	———— <i>atro-rubens</i> . . . . .	———— cluster-headed
2	39	———— <i>caryophyllus</i> , $\beta$ . . . . .	———— Franklin's Tartar
39	1622	———— <i>caryophyllus</i> , $\gamma$ . . . . .	Carnation, Wheat-ear
44	1876	———— <i>campestris</i> , $\gamma$ . . . . .	Pink, field
21	795	———— <i>Caucasicus</i> . . . . .	———— Caucasean
42	1739	———— <i>leptopetalus</i> . . . . .	———— narrow-petaled
42	1740	———— <i>virginus</i> . . . . .	———— virgin
9	297	———— <i>superbus</i> . . . . .	———— superb
27	1069	———— <i>orientalis</i> ( <i>fimbriatus</i> . } Spreng.) . . . . . }	———— Georgian
30	1205	———— <i>Alpinus</i> . . . . .	———— Alpine



Vol.	No.		
30	1204	<i>Dianthus petræus</i> . . . . .	Pink, rock
46	2067	———— <i>fragrans</i> . . . . .	———— sweet-scented
46	2038	———— <i>arenarius</i> . . . . .	———— sand

DECANDRIA TRIGYNIA.

21	813	<i>Malpighia glabra</i> . . . . .	Barbadoes-cherry, smooth-leaved
21	809	———— <i>volubilis</i> . . . . .	———— twining
51	2462	———— <i>lucida</i> . . . . .	———— wedge-leaved
28	1118	<i>Arenaria montana</i> . . . . .	Sand-wort, mountain
21	807	<i>Silene chloræfolia</i> . . . . .	Catch-fly, Armenian
11	382	———— <i>ornata</i> . . . . .	———— dark-coloured
4	114	———— <i>pendula</i> . . . . .	———— pendulous
18	677	———— <i>vespertina</i> ( <i>bellidifolia</i> . Spreng.) . . . . .	———— Morocco
45	1997	———— <i>supina</i> , $\alpha$ . . . . .	———— narrow-leaved, procumbent
41	1724	———— <i>regia</i> . . . . .	———— splendid
23	908	———— <i>fimbriata</i> . . . . .	Campion, fringed-flowered
18	689	———— <i>saxatilis</i> . . . . .	Catch-fly, stone
48	2255	———— <i>lacera</i> . . . . .	———— jagged-flowered
28	1107	<i>Cucubalus stellatus</i> ( <i>Silene stellata</i> . H. K. et Spr.) . . . . .	Campion, four-leaved
31	1266	<i>Garidella Nigelastrum</i> . . . . .	Garidella, fennel-leaved

DECANDRIA PENTAGYNIA.

43	1789	<i>Cerastium amplexicaule</i> ( <i>campanulatum</i> . Spr.) . . . . .	Chick-weed, glaucous
1	24	<i>Agrostemma coronaria</i> , $\alpha$ . ( <i>Lychnis</i> . Spreng.) . . . . .	Cockle, rose
9	295	———— <i>Cœli rosa</i> ( <i>Lychnis</i> . Spreng.) . . . . .	———— smooth-leaved
12	398	———— <i>Flos Jovis</i> ( <i>Lychnis</i> . Spreng.) . . . . .	Rose-campion, umbelled
7	223	<i>Lychnis coronata</i> ( <i>grandiflora</i> Spreng.) . . . . .	Lychnis, Chinese
46	2104	———— <i>fulgens</i> . . . . .	———— fulgent
8	257	———— <i>chalcedonica</i> . . . . .	———— scarlet
11	394	———— <i>Alpina</i> . . . . .	———— Alpine
50	2386	<i>Oxalis lobata</i> . . . . .	Wood-sorrel, lobed-leaved
41	1683	———— <i>variabilis</i> , $\alpha$ . . . . .	———— white-flowered, variable
41	1712	———— <i>variabilis</i> , $\beta$ . . . . .	———— red-flowered, variable
48	2215	———— <i>violacea</i> . . . . .	———— violet-coloured
7	237	———— <i>caprina</i> ( <i>cernua</i> . H. K. et Spreng.) . . . . .	———— goat's-foot
5	155	———— <i>versicolor</i> . . . . .	———— striped-flowered
26	1031	———— <i>rubella</i> . . . . .	Oxalis, red-flowered
41	1698	———— <i>Rosacea</i> . . . . .	Wood-sorrel, Rose-coloured
50	2415	———— <i>Rosea</i> . . . . .	———— crimson
38	1549	———— <i>pentaphylla</i> . . . . .	———— five-fingered

Vol.	No.		
43	1807	<i>Sedum oppositifolium</i> . . . . .	<i>Sedum</i> , opposite-leaved
6	211	———— <i>Populifolium</i> . . . . .	Stone-crop, Poplar-leaved
50	2370	———— <i>spurium</i> . . . . .	<i>Sedum</i> , bastard
4	118	———— <i>Anacampseros</i> . . . . .	Orpine, evergreen
45	1977	———— <i>ternatum</i> . . . . .	Stone-crop, Purslane-leaved
51	2474	———— <i>sempervivoides</i> (S. } <i>sempervivum</i> . Spreng.) }	<i>Sedum</i> , Houseleek-like
48	2224	———— <i>cæruleum</i> . . . . .	Stone-crop, blue-flowered
9	321	<i>Cotyledon orbiculata</i> . . . . .	Navel-wort, round-leaved
46	2044	———— <i>curviflora fascicularis</i> ..	———— bent-flowered
52	2572	———— <i>coccinea</i> . . . . .	———— scarlet
51	2518	———— <i>decussata</i> . . . . .	<i>Cotyledon</i> , cross-leaved
52	2601	———— <i>coruscans</i> . . . . .	Navel-wort, sparkling
51	2470	<i>Coriaria Sarmentosa</i> . . . . .	<i>Coriaria</i> , New Zealand

## DECANDRIA DECAGYNIA.

24	931	<i>Phytolacca decandra</i> . . . . .	Poke, Virginian
53	2633	———— <i>icosandra</i> . . . . .	<i>Phytolacca</i> , tall

## DODECANDRIA MONOGYNIA.

49	2296	<i>Triumfetta annua</i> , $\beta$ . <i>Crataeva</i> } <i>vide Polyandria</i> . . . . . }	<i>Triumfetta</i> , annual
33	1368	<i>Anacampseros arachnoides</i> } ( <i>Talinum arach.</i> H. K. } <i>et Spreng.</i> ) . . . . . }	<i>Anacampseros</i> , white-flowered
33	1367	———— <i>filamentosum</i> } ( <i>Talinum filamentos.</i> H. } K. <i>et Spreng.</i> ) . . . . . }	———— thready
37	1543	<i>Talinum reflexum</i> . . . . .	<i>Talinum</i> , reflex-flowered
25	1003	<i>Lythrum virgatum</i> . . . . .	Willow-herb, fine-branched
43	1812	———— <i>alatum</i> . . . . .	<i>Lythrum</i> , hexandrous
52	2580	<i>Cuphea serphyllifolia</i> ( <i>parvi-</i> } <i>flora.</i> Hook.) . . . . . }	<i>Cuphea</i> , Trinidad
44	1931	———— <i>procumbens</i> . . . . .	———— procumbent
48	2201	———— <i>circaeoides</i> ( <i>spicata.</i> } Spreng.) . . . . . }	———— enchanter's, Night-shade like
13	451	<i>Blakea trinervia</i> . . . . .	<i>Blakea</i> , three-ribbed
23	910	<i>Halesia tetraptera</i> . . . . .	Snow-drop-tree, four-winged
44	1905	<i>Bocconia cordata</i> . . . . .	<i>Bocconia</i> , heart-leaved

## DODECANDRIA DIGYNIA.

43	1811	<i>Callicoma serratifolia</i> . . . . .	<i>Callicoma</i> , saw-leaved
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## DODECANDRIA TRIGYNIA.

1	29	<i>Reseda odorata</i> . . . . .	<i>Reseda</i> , sweet-scented
53	2624	<i>Euphorbia globosa</i> . . . . .	Spurge, roundish-jointed

<i>Vol.</i>	<i>No.</i>		
51	2520	<i>Euphorbia anacantha</i> . . . . .	Spurge, scaly, finger-flowered
23	883	———— <i>petiolaris</i> . . . . .	———— long-stalked
32	1305	———— <i>mellifera</i> . . . . .	Euphorbia, honey-bearing
36	1494	———— <i>Ipecacuanha</i> . . . . .	Spurge, emetic
42	1747	———— <i>variegata</i> . . . . .	———— pye-bald
48	2258	———— <i>epithimoides</i> . . . . .	———— broad-leaved
45	1961	———— <i>punicea</i> . . . . .	———— scarlet-flowered
51	2514	———— <i>carinata</i> (Pedilanthus.) } Spreng.) . . . . . }	Euphorbia, keel-leaved

DODECANDRIA DODECAGINIA.

45	1978	<i>Sempervivum ciliatum</i> . . . . .	House-leek, ciliated
9	296	———— <i>tortuosum</i> . . . . .	———— gouty
45	1963	———— <i>glutinosum</i> . . . . .	———— clammy
45	1980	———— <i>Smithii</i> . . . . .	———— hispid-stemmed
47	2115	———— <i>globiferum, α</i> . . . . .	———— villous-globular
15	507	———— <i>globiferum, β</i> . . . . .	———— globular
2	68	———— <i>arachnoideum</i> . . . . .	———— cobweb
35	1457	———— <i>soboliferum</i> . . . . .	———— hen and chickens
43	1809	———— <i>villosum</i> . . . . .	———— hairy
3	93	———— <i>monanthes</i> . . . . .	———— dwarf

ICOSANDRIA MONOGYNIA.

47	2176	<i>Amygdalus pumila</i> . . . . .	Almond, double-dwarf
5	161	———— <i>nana</i> . . . . .	———— dwarf
28	1117	<i>Prunus nigra</i> . . . . .	Plumb-tree, black
14	473	<i>Eugenia uniflora</i> . H. K. (Pli- nia <i>pedunculata</i> ) . . . . . }	Plinia, pedunculated
48	2230	———— <i>Myrtifolia</i> (Myrtus <i>Australis</i> . Spreng.) . . . }	Eugenia, Myrtle-leaved
44	1872	———— <i>elliptica</i> (Myrtus <i>elliptic</i> . Spreng.) . . . . }	———— round-fruited
41	1696	———— <i>Jambos</i> (Myrtus. Spreng.) . . . . . }	———— narrow-leaved
31	1242	———— <i>fragrans</i> (Myrtus. Spreng.) . . . . . }	———— sweet-scented
7	250	<i>Myrtus tomentosa</i> . . . . .	Myrtle, woolly-leaved
22	867	———— <i>disticha</i> . . . . .	———— globe-berried
30	1236	———— <i>Pimenta, α</i> . . . . .	Pimento, long-leaved
51	2501	<i>Psidium Cattleianum</i> . . . . .	Gnava, purple-fruited
43	1779	———— <i>cordatum</i> . . . . .	———— spice
43	1832	<i>Punica granatum</i> . . . . .	Pomegranate-tree, common
17	634	———— <i>nana</i> . . . . .	———— dwarf
45	1960	<i>Metrosideros hispida</i> (Ango- phora <i>cordifolia</i> . Spr.) . }	Metrosideros, rough
8	260	———— <i>lanceolata</i> . H. K. et Spreng. ( <i>citrina</i> ) . . . . }	———— harsh-leaved
42	1761	———— <i>speciosa</i> . . . . .	———— shewy
43	1821	———— <i>saligna</i> . . . . .	———— Willow-leaved
52	2602	———— <i>viridiflora</i> . . . . .	———— green-flowered

<i>Vol.</i>	<i>No.</i>		
43	1810	<i>Leptospermum quadrifolium</i> . . .	South-sea Myrtle, large-leaved
53	2695	————— <i>flavescens</i> . . . . .	Myrtle, yellowish South-sea
32	1304	<i>Fabricia lævigata</i> . . . . .	<i>Fabricia</i> , smooth
11	391	<i>Philadelphus coronarius</i> . . . . .	<i>Philadelphus</i> , common
36	1478	————— <i>inodorus</i> . . . . .	————— Carolina, scentless
36	1487	<i>Bartonia decapetala</i> ( <i>ornata</i> } Spreng.) . . . . . }	<i>Bartonia</i> , ten-petaled
49	2306	<i>Cactus speciosissimus</i> ( <i>specio-</i> } <i>sus</i> . Spreng.) . . . . . }	Torch-thistle, crimson-flowered
44	1884	————— <i>triangularis</i> . . . . .	Creeping-cereus, triangular, or Strawberry-pear
1	17	————— <i>flagelliformis</i> . . . . .	<i>Cereus</i> , creeping
52	2562	————— <i>truncatus</i> . . . . .	<i>Cactus</i> , ringent-flowered
50	2393	————— <i>opuntia</i> . . . . .	Indian-fig, common dwarf
38	1557	————— <i>Tuna</i> , $\gamma$ . ( <i>C. nigrica-</i> } <i>nus</i> . Spreng.) . . . . . }	————— lesser, black-spined
53	2691	————— <i>polyanthes</i> . . . . .	<i>Cactus</i> , free-flowering
53	2692	————— <i>phyllanthus</i> . . . . .	————— Spleen-wort-leaved
46	2092	————— <i>phyllanthoides</i> ( <i>ele-</i> } <i>gans</i> . Spreng.) . . . . . }	Indian-fig, Rose-flowered
51	2461	<i>Rhipsalis salicornoides</i> ( <i>Cac-</i> } <i>tus salicorn.</i> Spreng.) . }	<i>Rhipsalis</i> , Glass-wort-like
46	2087	<i>Eucalyptus pulverulenta</i> . . . . .	<i>Eucalyptus</i> , heart-leaved

## ICOSANDRIA DI-PENTAGYNIA.

52	2595	<i>Waldsteinia geoides</i> . . . . .	<i>Waldsteinia</i> , Aven's-like, wax- tree, see Privet
50	2426	<i>Spiræa bella</i> . . . . .	<i>Spiræa</i> , comely
14	489	————— <i>trifoliata</i> . . . . .	————— three-leaved
41	1701	<i>Sesuvium Portulacastrum</i> , $\beta$ , } ( <i>revolutifolium</i> . H. K. } et Spreng.) . . . . . }	<i>Sesuvium</i> , Purslane-leaved
49	2314	<i>Mespilus odoratissima</i> ( <i>orien-</i> } <i>talis</i> . Spreng.) . . . . . }	Hawthorn, sweet-scented
42	1726	<i>Cratægus Indica</i> ( <i>Rhaphiole-</i> } <i>pis Indica</i> . Spreng.) . . }	————— Indian
47	2105	————— <i>glabra</i> ( <i>Photinia ser-</i> } <i>rulata</i> . Spreng.) . . . . . }	————— smooth, Chinese
18	692	<i>Pyrus Japonica</i> . . . . .	Apple-tree, Japan
8	267	————— <i>spectabilis</i> . . . . .	————— Chinese
45	2009	————— <i>coronaria</i> . . . . .	Crab-tree, sweet-scented
50	2430	————— <i>Amelanchier</i> . . . . .	Pear, Alpine
2	67	<i>Mesembryanthemum pinnati-</i> } <i>fidum</i> . . . . . }	Fig-marigold, jagged-leaved
15	540	————— <i>pomeridianum</i> . . . . .	————— great yellow-flowered
47	2144	————— <i>tricolor</i> . . . . .	————— purple-eyed
34	1376	————— <i>minutum</i> . . . . .	————— tiny
40	1647	————— <i>obcordellum</i> . . . . .	————— heart-shaped, or glau- cous chequered-dumpling
38	1573	————— <i>testiculare</i> , $\beta$ . . . . .	————— yellow-flowered, round- leaved
44	1866	————— <i>depressum</i> . . . . .	————— depressed-tongue

Vol.	No.	
43	1824	Mesembryanthemum albidum .. Fig-marigold, white-leaved
1	32	———— dolabriforme .. hatchet-leaved
10	326	———— viridiflorum .. green-flowered
13	448	———— micans .. glittering
2	70	———— barbatum .. bearded
30	1220	———— densum .. great bearded-leaved
2	59	———— coccineum. H. K. et } Spreng. (bicolorum) ... } ——— two-coloured
8	262	———— aureum .. golden
11	396	———— spectabile .. shewy
40	1663	———— inclaudens .. never-closing
50	2362	Tetragonia expansa .. Spinach, New Zealand

ICOSANDRIA POLYGYNIA.

38	1567	Dalibarda fragarioides .. Dalibarda, Strawberry-leaved
43	1783	Rubus Rosæfolius, β .. Bramble, Double-Rose-leaved
9	323	———— odoratus .. Raspberry, flowering
4	132	———— Arcticus .. Bramble, dwarf
2	63	Fragaria monophylla .. Strawberry, one-leaved
53	2700	Potentilla splendens (lineata.) } Spreng.) .. Potentilla, shining Nepal
32	1327	———— Clusiana .. Clusius's
3	75	———— grandiflora .. large-flowered
53	2689	———— atrosanguinea .. deep blood-coloured
14	503	Calycanthus Floridus .. Allspice, Carolina
13	466	———— præcox (chimo- } nanthus fragrans. Spr.) } ——— Japan
34	1377	Rosa bracteata .. Rose, Macartny's-rose
38	1570	———— hispida .. hispid-stemmed
12	407	———— provincialis, ζ. (centi- } folia. Spreng.) .. pampone
2	69	———— muscosa (centifol. Spr.) ——— moss
43	1794	———— gallica, β .. striped-red, or Rosa Mundi
11	363	———— lutea, β .. Austrian
8	284	———— semperflorens, β .. ever-blowing
42	1762	———— semperflorens, γ. } (Laurenceana. Spreng.) } ——— Miss Lawrence's
46	2054	———— arvensis, β .. Ayrshire
26	1059	———— multiflora .. bramble-flowered
45	1954	———— Banksia .. Lady Banks's

POLYANDRIA MONOGYNIA.

39	1633	Papaver nudicaule, β .. Poppy, naked-stalked
49	2344	———— nudicaule, δ .. orange-coloured, naked- stalked
40	1675	———— Caucasicum .. Caucasian
2	57	———— orientale .. eastern
15	516	Sparmannia Africana .. Sparmannia, African
51	2480	Entelée arborescens .. Entelée, New Zealand
9	291	Capparis spinosa .. Caper, shrub

<i>Vol.</i>	<i>No.</i>		
16	596	<i>Cratæva fragrans</i> . . . . .	<i>Cratæva</i> , sweet-scented
12	422	<i>Grewia occidentalis</i> ( <i>Elæocar-</i> <i>pus cyaneus peticylatus</i> . Spreng.) . . . . .	} <i>Grewia</i> , Elm-leaved
42	1737	<i>Corchorus Japonicus</i> . (Spr. <i>Keria Japonicus</i> .) . . . . .	
2	43	<i>Cistus incanus</i> . . . . .	} <i>Cistus</i> , hoary, or Rose
4	112	———— <i>ladaniferus</i> . . . . .	
8	264	———— <i>formosus</i> ( <i>Helianthe-</i> <i>mum formos.</i> Spreng.) . . . . .	} ——— beautiful
17	627	———— <i>Algarvensis</i> ( <i>Helian-</i> <i>themum Algarvense.</i> Spr.) . . . . .	
43	1782	———— <i>lævipes</i> ( <i>Helianthe-</i> <i>mum læva.</i> Spreng.) . . . . .	} ——— cluster-leaved
50	2371	———— <i>Barrelieri</i> ( <i>Helianthe-</i> <i>mum Barrel.</i> Spreng.) . . . . .	
43	1803	———— <i>sampsucifolius</i> . . . . .	} Dwarf-cistus, rough
35	1456	<i>Bixa orellana</i> . . . . .	
22	849	<i>Sarracenia purpurea</i> . . . . .	} Side-saddle-flower, broad-lipped, purple
41	1710	———— <i>variolaris</i> ( <i>adunea.</i> H. K.) . . . . .	
20	780	———— <i>flava</i> . . . . .	
50	2372	<i>Loasa nitida</i> . . . . .	} <i>Loasa</i> , shining-leaved
42	1760	<i>Mentzelia oligosperma</i> . . . . .	
12	405	<i>Lagerstrœmia Indica</i> . . . . .	} <i>Lagerstrœmia</i> , Indian
5	162	<i>Sanguinaria Canadensis</i> . . . . .	
7	243	<i>Argemone Mexicana</i> . . . . .	} Poppy, prickly
49	2342	———— <i>albiflora</i> . . . . .	
43	1819	<i>Podophyllum peltatum</i> . . . . .	} Duck's-foot, or May-apple
16	552	<i>Nymphæa cœrulea</i> . . . . .	
46	2058	———— <i>stellata</i> , $\beta$ . . . . .	} ——— larger-flowered starred
21	797	———— <i>Lotus</i> . . . . .	
31	1280	———— <i>rubra</i> , $\alpha$ . . . . .	} ——— red-flowered
33	1364	———— <i>rubra</i> , $\beta$ . . . . .	
29	1189	———— <i>versicolor</i> . . . . .	} ——— changeable
21	819	———— <i>odorata</i> , $\alpha$ . . . . .	
40	1652	———— <i>odorata</i> , $\beta$ . . . . .	} ——— lesser sweet-scented
33	1359	———— <i>nitida</i> . . . . .	
37	1525	———— <i>pygmæa</i> . . . . .	} ——— pigmy
35	1447	<i>Euryale ferox</i> . . . . .	
31	1243	<i>Nuphar kalmiana</i> . H. K. et Spreng. ( <i>Nymphæa Kal-</i> <i>miana</i> .) . . . . .	} Water-lily, Canadian
18	684	<i>Nuphar advena</i> . H. K. et Spr. ( <i>Nymphæa advena</i> .) . . . . .	

## POLYANDRIA DIGYNIA.

19	715	<i>Bauera rubiæfolia</i> . H. K. . . . .	<i>Bauera</i> , Madder-leaved
49	2341	<i>Potereum caudatum</i> . . . . .	Burnet, smooth, shrubby
33	1341	<i>Fothergilla alnifolia</i> . . . . .	<i>Fothergilla</i> , blunt-leaved
33	1342	———— <i>alnifolia</i> , $\gamma$ . . . . .	———— broad-leaved

<i>Vol.</i>	<i>No.</i>		
47	2175	<i>Pæonia moutan</i> , $\alpha$ . . . . .	Moutan, single-flowered, <i>var.</i> Papaveracea
29	1154	— <i>moutan</i> . . . . .	— or Chinese Tree Peony
42	1756	— <i>albiflora</i> . . . . .	Peony, white-flowered
42	1768	— <i>edulis</i> , $\eta$ . ( <i>albiflo. var. Spr.</i> )	— Chinese, eatable
42	1754	— <i>anomala</i> . . . . .	— jagged-leaved
24	926	— <i>tenuifolia</i> . . . . .	— fine-leaved
48	2264	— <i>rubens</i> . . . . .	— downy
43	1784	— <i>officinalis</i> . . . . .	— common, single-flowered
35	1441	— <i>Daurica</i> . . . . .	— Daurian
35	1422	— <i>humilis</i> . . . . .	— dwarf
53	2648	— <i>sessiliflora</i> . . . . .	— sessile-flowered
26	1050	— <i>peregrina</i> . . . . .	— crimson-flowered

POLYANDRIA TRIGYNIA.

49	2338	<i>Hibbertia dentata</i> . . . . .	Hibbertia, brown-leaved
13	449	— <i>volubilis</i> . H.K. et Spr. } ( <i>Dillenia speciosa</i> .) . . . }	Dillenia, shewy
30	1218	— <i>grossularifolia</i> . . . . .	Hibbertia, Gooseberry-leaved
53	2672	— <i>Corifolia</i> ( <i>peduncu-</i> } <i>lata. Spreng.</i> ) . . . . }	— Coris-leaved
41	1686	<i>Delphinium grandiflorum</i> . . . . .	Larkspur, large-flowered
43	1791	— <i>urceolatum</i> . . . . .	Bee Larkspur, hollow-leaved
53	2654	<i>Aconitum Anthora</i> . . . . .	Wolf's-bane, wholesome
48	2196	— <i>septentrionale</i> , $\beta$ . ( <i>Ly-</i> } <i>coctonum. Spreng.</i> ) . . . }	Wolf's-bane, Carpathian
52	2570	— <i>ochroleucum</i> ( <i>orien-</i> } <i>tale. Spreng.</i> ) . . . . }	— pale-yellow
28	1119	— <i>uncinatum</i> . . . . .	— hook-flowered

POLYANDRIA TETRAGYNIA.

39	1630	<i>Cimicifuga palmata</i> . . . . .	Bug-wort, palmate-leaved
46	2069	— <i>cordifolia</i> . . . . .	— heart-leaved

POLYANDRIA PENTAGYNIA.

7	246	<i>Aquilegia Canadensis</i> . . . . .	Columbine, Canadian
30	1221	— <i>hybrida</i> ( <i>vulgaris, var.</i> } <i>H. K. viridiflora. Spr.</i> ) . }	— two-coloured
1	22	<i>Nigella damascena</i> . . . . .	Fennel-flower, garden
31	1265	— <i>Hispanica</i> . . . . .	— Spanish
31	1264	— <i>orientalis</i> . . . . .	— oriental
46	2057	<i>Reaumuria Hypericoides</i> . . . . .	Reaumuria, Hypericum-like

POLYANDRIA POLYGYNIA.

52	2525	<i>Limnocharis Plumieri</i> . . . . .	Limnocharis, Plumier's
23	903	<i>Nelumbium speciosum</i> . . . . .	Bean, sacred, of India

<i>Vol.</i>	<i>No.</i>		
45	2011	<i>Annona tripetala</i> (cherimolia. } Spreng.) . . . . . }	Custard-apple, broad-leaved
8	275	<i>Liriodendron Tulipifera</i> . . . . .	Tulip-tree, common
45	1952	<i>Magnolia grandiflora</i> , $\gamma$ . . . . .	Magnolia, long-leaved
47	2164	———— <i>glauca</i> , $\gamma$ . . . . .	———— Thompson's new swamp
50	2427	———— <i>acuminata</i> . . . . .	———— blue, or Cucumber-tree
30	1206	———— <i>auriculata</i> . . . . .	———— ear-leaved
48	2189	———— <i>macrophylla</i> . . . . .	———— large-leaved
39	1621	———— <i>conspicua</i> . . . . .	———— Lily-flowered, or Yulan
11	390	———— <i>purpurea</i> (obovata. } H. K. et Spreng.) . . . . . }	———— purple
25	1008	———— <i>fuscata</i> . . . . .	———— brown-stalked
25	977	———— <i>pumila</i> . . . . .	———— dwarf
13	439	<i>Illicium floridanum</i> . . . . .	Illicium, red-flowered, or Ani- seed-tree
15	530	<i>Atragene Austriaca</i> (Alpine, } <i>var. Austriaca</i> ) . . . . . }	Virgin's-bower, Austrian
45	1951	———— <i>Sibirica</i> . . . . .	Atragene, Siberian
23	887	———— <i>Americana</i> . . . . .	———— American
19	716	———— <i>Capensis</i> (Pulsatilla } <i>Africana</i> . Spreng.) . . . . . }	———— Cape
20	775	<i>Knowltonia vesicatoria</i> . . . . .	Knowltonia, blistering
4	134	<i>Adonis Vernalis</i> . . . . .	Adonis, Spring
48	2229	<i>Ranunculus pedatus</i> . . . . .	Crow-foot, cut-leaved
8	266	———— <i>amplexicaulis</i> . . . . .	———— Plantain-leaved
11	386	———— <i>Parnassifolius</i> . . . . .	———— Parnassia-leaved
5	164	———— <i>gramineus</i> . . . . .	———— Grass-leaved
6	204	———— <i>aconitifolius</i> , $\beta$ . . . . .	———— mountain
48	2267	———— <i>Cassubicus</i> . . . . .	———— Cassubian
6	215	———— <i>acris</i> , $\beta$ . . . . .	———— upright, double
47	2171	———— <i>nodiflorus</i> , $\beta$ . . . . .	———— Sicilian, knot-flowered
7	235	<i>Trollius Asiaticus</i> . . . . .	Globe-flower, Asiatic
45	1988	———— <i>Americanus</i> . . . . .	———— American
1	3	<i>Helleborus hyemalis</i> . . . . .	Hellebore, Winter
1	8	———— <i>niger</i> . . . . .	———— black
2	72	———— <i>lividus</i> . . . . .	———— livid, or purple
28	1147	<i>Hydropeltis purpurea</i> (Bra- } <i>senia purpurea</i> . Spreng.) }	Hydropeltis, purple-flowered
1	10	<i>Anemone Hepatica</i> , $\gamma$ . . . . .	Hepatica
46	2079	———— <i>palmata</i> , $\gamma$ . . . . .	Anemone, pale-flowered, Cyclamen-leaved
4	123	———— <i>hortensis</i> (stellata. Spr.)	———— star
22	841	———— <i>coronaria</i> . . . . .	———— poppy
2	54	———— <i>sylvestris</i> . . . . .	———— snow-drop
47	2167	———— <i>alba</i> ( <i>sylvestris</i> , <i>var.</i> } Spreng.) . . . . . }	———— white
28	1120	———— <i>Narcissiflora</i> . . . . .	Wind-flower, Narcissus-flow- ered
45	2007	———— <i>Alpina</i> , $\alpha$ . (Pulsatilla } <i>Alpina</i> . Spreng.) . . . . . }	Anemone, Alpine
44	1863	———— <i>pratensis</i> , $\beta$ . (Pulsa- } <i>tilla pratensis</i> . Spreng.) }	Pasque-flower, pale-flowered, meadow
45	1994	———— <i>patens</i> , $\beta$ . (Pulsatilla } <i>patens</i> . Spreng.) . . . . . }	———— pale spreading-flowered



Vol.	No.		
22	866	Anemone Thalictroides (Thalicttrum Anemonoides. Spr.)	Anemone, meadow-rue-leaved
27	1070	Clematis cirrhosa	Virgin's-bower, ever-green
24	959	———— Calycina	———— Minorca
2	65	———— integrifolia	Clematis, or Virgin's-bower, entire-leaved
16	565	———— Viticella	Virgin's-bower, purple
44	1892	———— crispa	———— curled-flowered
22	834	———— florida	———— large-flowered
29	1160	———— cylindrica	———— long-flowered
43	1816	———— cordata	———— heart-leaved
43	1818	Thalicttrum aquilegifolium	Meadow-rue, Columbine-leaved
46	2025	———— aquilegifolium, $\gamma$	———— purple-flowering
48	2237	———— Alpinum	———— Alpine

DIDYNAMIA GYMNOSPERMIA.

51	2452	Ocimum canum	Basil, hoary
35	1446	Plectranthus scutellarioides (Ocimum scutelar. Bot. Mag.)	———— skull-cap-like
51	2460	———— ternatus	Plectranthus, ternate-leaved
49	2318	———— comosus	———— tufted
46	2036	———— Forskohlei	———— Forskohl's
45	2014	Prunella grandiflora, $\alpha$	Self-heal, broad-leaved
10	337	———— grandiflora, $\beta$	———— great-flowered
6	208	Melissa grandiflora	Balm, great-flowered
13	467	Dracocephalum Virginianum	Dragon's-head, Virginian
6	214	———— denticulatum	———— toothed
27	1084	———— peregrinum	———— twin-flowered
25	1009	———— grandiflorum	———— Betony-leaved
47	2185	———— Sibiricum	———— Siberian
53	2666	Thymus nummularius (montanus. Spreng.)	Thyme, Marjoram-leaved
47	2153	———— Alpinus	———— Alpine
25	997	———— grandiflorus (Melittis Caroliniana. Spreng.)	———— large-flowered
17	635	Scutellaria grandiflora	Scutellaria, large-flowered
47	2120	———— orientalis	Skull-cap, yellow-flowered
50	2434	Prostanthera lacinianthus	Prostanthera, villous-flowered
50	2395	Perilla ocimoides (Perilomia ocimoides. Spreng.)	Perilla, balm-leaved
46	2071	Anisomeles Malabarica	Anisomeles, Malabar
7	245	Teucrium latifolium (fruticans. Spreng.)	Germander, broad-leaved shrubby
28	1114	———— betonicum	———— hoary
45	2013	———— hyrcanicum	———— Betony-leaved
31	1279	———— orientale	———— great-flowered
12	400	Lavandula dentata	Lavender, toothed-leaved
12	401	———— pinnata	———— pinnated
52	2605	Origanum Maru	Marjoram, Lavender-scented
9	298	———— Dictamnus	Dittony of Crete
49	2299	Hyssopus orientalis (angustifolius. Spreng.)	Hyssop, Oriental

<i>Vol.</i>	<i>No.</i>		
52	2560	<i>Elsholtzia cristata</i> . . . . .	<i>Elsholtzia</i> , crested
5	172	<i>Lamium orvale</i> . . . . .	Archangel, Balm-leaved
23	923	<i>Nepeta longiflora</i> . Spreng. } Musseni. H. K. . . . . }	Cat-mint, long-tubed
45	1959	<i>Stachys arenaria</i> . . . . .	<i>Stachys</i> , purple-flowered
18	666	— <i>coccinea</i> . . . . .	— scarlet
47	2125	<i>Betonica incana</i> . . . . .	Betony, Rose-coloured
19	700	— <i>grandiflora</i> . . . . .	— great-flowered
43	1843	<i>Phlomis fruticosa</i> . . . . .	<i>Phlomis</i> , larger shrubby, or Jerusalem-sage
25	999	— <i>lychnitis</i> . . . . .	— lamp-wick
44	1891	— <i>Samia</i> . . . . .	— Samian
52	2542	— <i>lunarifolia</i> , $\beta$ . . . . .	— Russell's, Honesty-leaved
51	2449	— <i>Herba Venti</i> . . . . .	— rough-leaved
38	1555	— <i>tuberosa</i> . . . . .	— tuberous
14	478	— <i>Leonurus</i> ( <i>Leonotis</i> } Leonurus. H. K. et Spr.) }	— lion's-tail
43	1852	<i>Molucella lævis</i> . . . . .	<i>Molucca Balm</i> , smooth
6	186	<i>Selago ovata</i> . . . . .	<i>Selago</i> , oval-headed

## DIDYNAMIA ANGIOSPERMIA.

45	1976	<i>Verbena stricta</i> . . . . .	<i>Vervain</i> , upright
9	308	— <i>Aubletia</i> . . . . .	— rose
48	2200	— <i>Lamberti</i> . . . . .	— Lambert's
11	367	— <i>triphylla</i> ( <i>Lippia ci-</i> } <i>treodora</i> . Spreng.) . . . . }	— three-leaved
14	483	<i>Hebenstretia dentata</i> . . . . .	<i>Hebenstretia</i> , toothed
45	1970	— <i>fruticosa</i> . . . . .	— shrubby
47	2187	<i>Vitex trifolia</i> . . . . .	Chaste-tree, three-leaved
11	364	— <i>negundo</i> . Spreng. (in- } <i>cisa</i> . H. K.) . . . . . }	— five-leaved
52	2536	<i>Clerodendrum macrophyllum</i> ..	<i>Clerodendrum</i> , broad-leaved
37	1518	— <i>tomentosum</i> . . . . .	— downy
43	1834	— <i>fragrans</i> . . . . .	— fragrant
43	1805	— <i>viscosum</i> . . . . .	— clammy
17	628	<i>Petrea volubilis</i> . . . . .	<i>Petrea</i> , twining
53	2611	<i>Cornutia punctata</i> ( <i>piramidata</i> . } H. K. non Willd.) . . . . }	<i>Cornutia</i> , dotted-flowered
3	96	<i>Lantana aculeata</i> . . . . .	<i>Lantana</i> , prickly
45	1946	— <i>nivea</i> . . . . .	— white-flowered
35	1449	— <i>trifolia</i> . . . . .	— three-leaved
26	1022	— <i>annua</i> . . . . .	— annual
44	1899	<i>Spielmannia Africana</i> . . . . .	<i>Spielmannia</i> , Ilex-leaved
42	1759	<i>Duranta Ellisia</i> . . . . .	<i>Duranta</i> , prickly
41	1693	<i>Myoporum parvifolium</i> . . . . .	<i>Myoporum</i> , small-leaved
43	1830	— <i>debile</i> . . . . .	— procumbent
45	1942	<i>Stenochilus glaber</i> . . . . .	<i>Stenochilus</i> , smooth-leaved
51	2504	<i>Erinus Lychnidea</i> . . . . .	<i>Erinus</i> , Phlox-like
9	310	— <i>Alpinus</i> . . . . .	— Alpine
7	217	<i>Manulea viscosa</i> ( <i>Buchnera</i> . } Bot. Mag.) . . . . . }	<i>Buchnera</i> , clammy
9	322	— <i>tomentosa</i> . . . . .	<i>Manulea</i> , woolly

Vol.	No.		
51	2506	<i>Pedicularis Canadensis</i> . . . . .	Louse-wort, Canadian
48	2194	<i>Digitalis tomentosa</i> . . . . .	Fox-glove, woolly-leaved
43	1828	———— <i>ferruginea</i> . . . . .	———— iron-coloured
29	1159	———— <i>lanata</i> . . . . .	———— Woolly-spiked
48	2253	———— <i>orientalis</i> . . . . .	———— Levant
47	2160	———— <i>minor</i> . . . . .	———— dwarf, Spanish
47	2157	———— <i>obscura</i> . . . . .	———— willow-leaved
23	902	<i>Antirrhinum Asarina</i> . . . . .	Snap-dragon, heart-leaved
47	2183	<i>Linaria genistæfolia</i> , $\gamma$ . . . . .	Toad-flax, tall, Broom-like
9	324	———— <i>triphylla</i> . H. K. et Spreng. ( <i>antirrhin. tri-</i> <i>phyl.</i> ) . . . . .	———— three-leaved
15	525	———— <i>triornithophorum</i> . H. K. et Spreng. ( <i>an-</i> <i>tirrh. trionithop</i> ) . . . . .	Snap-dragon, three-bird-bearing
3	99	———— <i>purpurea</i> . H. K. et Spreng. ( <i>antirrh. pur-</i> <i>pur.</i> ) . . . . .	Toad-flax, purple . . . . .
6	200	———— <i>Spartia</i> . H. K. et Spreng. ( <i>antirrh. Spar-</i> <i>teum</i> ) . . . . .	———— branching
3	74	———— <i>tristis</i> . H. K. et Spr. ( <i>antirrhin. triste</i> ) . . . . .	———— black-flowered
11	368	———— <i>viscosa</i> . H. K. et Spreng. ( <i>antirrhin. vis-</i> <i>cosum</i> ) . . . . .	———— clammy
6	205	———— <i>Alpina</i> . H. K. et Spr. ( <i>antirrhin. Alpinum</i> ) . . . . .	———— Alpine
46	2056	<i>Anarrhinum bellidifolium</i> . . . . .	Anarrhinum, Daisy-leaved
10	354	<i>Mimulus glutinosus</i> . Spreng. H. K. ( <i>aurantiacus</i> ) . . . . .	Monkey-flower, orange
8	283	———— <i>ringens</i> . . . . .	———— narrow-leaved
36	1501	———— <i>luteus</i> . . . . .	Mimulus, Langsdorff's
52	2557	<i>Herpestis Monniera</i> , $\beta$ . ( <i>cunie-</i> <i>folia</i> . Spreng.) . . . . .	Herpestis, Purslane-leaved
46	2048	<i>Gerardia purpurea</i> . . . . .	Gerardia, purple
1	34	<i>Browallia elata</i> ( <i>Linnæana</i> . Spreng.) . . . . .	Browallia, tall
28	1136	———— <i>Jemissa</i> ( <i>Linnæna</i> . Spreng.) . . . . .	———— spreading
12	417	<i>Alonsoa uricifolia</i> . H. K. ( <i>Cel-</i> <i>sia urticæfol.</i> Bot. Mag. <i>Hemimeris urticæfol.</i> Sp.)	Celsia, Nettle-leaved
6	210	———— <i>linearis</i> . H. K. ( <i>Cel-</i> <i>sia linear.</i> Bot. Mag. <i>Hemimeris coccinea.</i> Sp.)	———— linear-leaved
45	1962	<i>Celsia Arcturus</i> . . . . .	———— scallop-leaved
24	964	———— <i>Cretica</i> . . . . .	———— great-flowered
50	2404	<i>Schizanthus pinnatus</i> . . . . .	Schizanthus, winged-leaved
51	2521	———— <i>porrigens</i> . . . . .	———— spreading
51	2478	<i>Angelonia salicarifolia</i> . . . . .	Angelonia, violet-flowered
37	1528	<i>Russelia multiflora</i> . . . . .	Russelia, many-flowered
11	374	<i>Cyrilla pulchella</i> ( <i>Trevirania</i> <i>coccinea.</i> Spreng.) . . . . .	Cyrilla, scarlet-flowered

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44	1864	<i>Chelone major</i> . . . . .	<i>Chelone</i> , Lyons's
40	1672	<i>Penstemon glabra</i> ( <i>Chelone</i> } <i>glabra</i> . Spreng.) . . . . }	<i>Penstemon</i> , Nuttall's
35	1424	———— <i>pubescens</i> , $\alpha$ . ( <i>Che-</i> } <i>lone hirsuta</i> , <i>var.</i> Spr.) }	———— broad-leaved, hairy
52	2587	———— <i>digitalis</i> . . . . .	———— Fox-glove-like
44	1878	———— <i>campanulata</i> ( <i>Chelone</i> } <i>campan.</i> Spreng.) . . . . }	———— Bell-flowered
35	1425	———— <i>lævigata</i> ( <i>Chelone</i> } <i>lævigat.</i> Spreng.) . . . . }	———— smooth
38	1556	<i>Capraria undulata</i> . . . . .	<i>Capraria</i> , waved-leaved
13	460	<i>Maurandia semperflorens</i> . . . .	<i>Maurandia</i> , or bastard Fox-glove climbing
40	1643	———— <i>antirrhiniflora</i> . . . . .	———— Snap-dragon-flowered
41	1688	<i>Sesamum Indicum</i> . . . . .	Oily-grain, or Indian Sesamum
48	2199	<i>Dodartia orientalis</i> . . . . .	<i>Dodartia</i> , oriental
43	1808	<i>Acanthus spinosus</i> , $\beta$ . . . . .	<i>Acanthus</i> , prickly
34	1400	<i>Ruellia formosa</i> . . . . .	<i>Ruellia</i> , splendid
38	1578	<i>Asphelandra cristata</i> . . . . .	<i>Asphelandra</i> , dense-spiked
47	2186	<i>Crossandra undulæfolia</i> ( <i>Har-</i> } <i>rachia speciosa</i> . Spr.) . . }	<i>Crossandra</i> , waved-leaved
50	2433	<i>Phayloopsis longifolia</i> . . . . .	<i>Phayloopsis</i> , long-leaved
39	1615	<i>Barleria cristata</i> . . . . .	<i>Barleria</i> , crested
50	2366	<i>Thunburgia grandiflora</i> . . . . .	<i>Thunbergia</i> , blue-flowered
52	2591	———— <i>alata</i> . . . . .	———— winged-leaved
44	1881	———— <i>fragrans</i> . . . . .	———— twining
22	864	<i>Bignonia capreolata</i> . . . . .	Trumpet-flower, four-leaved
47	2148	———— <i>Chamberlaynii</i> ( <i>æqui-</i> } <i>noctialis</i> . Spreng.) . . . . }	———— Chamberlayn's
34	1398	———— <i>grandiflora</i> ( <i>Incar-</i> } <i>villii grandifl.</i> Spreng.) . }	———— Chinese
46	2050	———— <i>venusta</i> . . . . .	———— comely
37	1511	———— <i>uncata</i> ( <i>Spathodæa-</i> } <i>uncata</i> . Spreng.) . . . . }	———— hook-tendrilled
22	865	———— <i>pandoræ</i> ( <i>Australis</i> . } H. K. <i>Tecoma Australis</i> . } Spreng.) . . . . . }	———— Norfolk Island
14	485	———— <i>radicans</i> ( <i>Tecoma</i> } <i>radic.</i> Spreng.) . . . . }	———— Ash-leaved
49	2327	<i>Jacaranda ovalifolia</i> . . . . .	<i>Jacaranda</i> , oval-leaved
26	1056	<i>Martynia proboscidea</i> . . . . .	<i>Martynia</i> , horn-capsuled
26	1023	<i>Gesneria tomentosa</i> . . . . .	<i>Gesneria</i> , woolly
28	1146	<i>Besleria pulchella</i> . . . . .	<i>Besleria</i> , striped-flowered
11	393	<i>Brunfelsia Americana</i> , $\alpha$ . . . . .	<i>Brunfelsia</i> , American
39	1614	<i>Columnea scandens</i> . . . . .	<i>Columnea</i> , climbing
42	1744	<i>Halleria lucida</i> . . . . .	Fly-honeysuckle, African
29	1191	<i>Gloxinia maculata</i> . . . . .	<i>Gloxinia</i> , spotted-stalked
53	2690	———— <i>hirsuta</i> . . . . .	———— hairy
44	1937	———— <i>speciosa</i> . . . . .	———— rough-leaved
9	301	<i>Melianthus minor</i> . . . . .	<i>Melianthus</i> , small

## TETRADYNAMIA SILICULOSA.

5	159	<i>Alyssum saxatile</i> . . . . .	<i>Alyssum</i> , yellow
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<i>Vol.</i>	<i>No.</i>		
12	419	<i>Alyssum montanum</i> . . . . .	<i>Alyssum</i> , mountain
25	101	— <i>maritimum</i> . H. K. } et Spreng. ( <i>halimifolium</i> ). }	— sweet
51	2444	<i>Biscutella hispida</i> . . . . .	Buckler's-wheat, hispid
19	713	<i>Petrocallis Pyrenacia</i> . H. K. } et Spr. ( <i>Draba Pyrenaica</i> ) }	Whitlow-grass, mountain
4	124	<i>Iberis Gibraltarica</i> . . . . .	Candy-tuft, Gibraltar
40	1642	— <i>saxatile</i> , $\beta$ . . . . .	Rock, candy-tuft, smooth-leaved
26	1030	— <i>ciliata</i> . . . . .	Candy-tuft, ciliate-leaved
3	106	— <i>umbellata</i> . . . . .	— purple
4	126	<i>Farsetia deltoidea</i> . H. K. } ( <i>Alyssum deltoideum</i> . Bot. Mag.) . . . . . }	<i>Alyssum</i> , purple
4	130	<i>Vescicaria utriculata</i> . H. K. } et Spreng. ( <i>Alyssum utriculatum</i> ) . . . . . }	— bladder-podded
5	170	<i>Draba aizoides</i> . . . . .	<i>Draba</i> , sea-green

TETRADYNAMIA SILIQUOSA.

36	1465	<i>Dentaria diphylla</i> . . . . .	Tooth-wort, broad-leaved, or Pepper-root
48	2202	— <i>pentaphylla</i> ( <i>digitata</i> . Spreng.) . . . . . }	— five-leaved
42	1735	<i>Cardamine asarifolia</i> . . . . .	Ladies'-smock, Kidney-leaved
13	452	— <i>trifolia</i> . . . . .	Cuckow-flower, three-leaved
46	2046	<i>Arabis Caucasica</i> ( <i>albida</i> . Spr.)	Wall-cress, early-flowering
7	226	— <i>Alpine</i> . . . . .	— Alpine
48	2219	— <i>nutans</i> ( <i>bellidifol.</i> Spr.)	— nodding
6	195	<i>Cheiranthus mutabilis</i> . . . . .	Wall-flower, changeable
22	835	— <i>Armeniacus</i> ( <i>Erysimum Ibericum</i> . Spr.) }	— Armenian
41	1711	<i>Mathiola odoratissima</i> . . . . .	Stock, Persian
19	729	— <i>tristis</i> . H. K. et Spr. ( <i>Cheiranth. tristis</i> ). }	— dark-flowered
5	166	<i>Malcomia maritima</i> . H. K. } et Spreng. ( <i>Cheiranthus maritimus</i> ) . . . . . }	Stock, Mediterranean
19	730	<i>Hesperis tristis</i> . . . . .	Rocket, night-smelling
53	2683	— <i>grandiflora</i> . . . . .	Dame's-violet, large-flowered
50	2423	<i>Erysimum lanceolatum</i> , $\beta$ . ( <i>E. Cheiranthus</i> . Spreng.) . }	Hedge-mustard, sweet-scented, Alpine
50	2379	<i>Schizopetalon Walkeri</i> . . . . .	<i>Schizopetalon</i> , Walker's
14	496	<i>Heliophylla arabioides</i> . Spr. } ( <i>pilosa</i> , $\beta$ . H. K.) . . . . . }	<i>Heliophila</i> , club-pointed
52	2526	— <i>striata</i> . . . . .	— upright
40	1681	<i>Cleome pentaphylla</i> . . . . .	<i>Cleome</i> , five-leaved
53	2656	— <i>Candelabrum</i> . . . . .	— Chandelier
43	1857	— <i>pubescens</i> . . . . .	— villous
40	1640	— <i>spinosa</i> . . . . .	— prickly

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## MONADELPHIA TRIANDRIA.

51 2455 *Momordica Charantia* . . . . . *Momordica*, tuberculated

The following genera, placed in this class and order in *Hortus Kewensis*, are to be found in TRIANDRIA, viz. *Patersonia*, *Sisyrinchium*, *Ferraria*, *Tigridia*, and *Galaxia*.

## MONADELPHIA PENTANDRIA.

9	307	<i>Hermannia althæifolia</i> . . . . .	<i>Hermannia</i> , Marsh-mallow-leaved
33	1348	———— <i>tenuifolia</i> ( <i>incisa</i> . Spr.)	———— fine-leaved
9	304	———— <i>Lavandulifolia</i> . . . . .	———— Lavender-leaved
9	299	———— <i>Alnifolia</i> . . . . .	———— Alder-leaved
33	1349	———— <i>flammea</i> . . . . .	———— night-smelling
10	353	<i>Mahernia incisa</i> . . . . .	<i>Mahernia</i> , cut-leaved
8	277	———— <i>pinnata</i> . . . . .	———— winged
1	18	<i>Erodium chamædryoides</i> . H.K. } et Spreng. ( <i>Geranium</i> } Reichardi) . . . . . }	<i>Geranium</i> , dwarf
51	2445	———— <i>Gussonii</i> . . . . .	Heron's-bill, Gussone's
8	261	———— <i>incarnatum</i> . . . . .	Crane's-bill, flesh-coloured
29	1174	———— <i>hymenodes</i> . . . . .	Heron's-bill, ternate-leaved
11	377	———— <i>Romanum</i> . . . . .	Crane's-bill, Roman
46	2041	<i>Passiflora quadrangularis</i> . . . . .	Passion-flower, square-stalked
2	66	———— <i>alata</i> . . . . .	———— winged
18	651	———— <i>serratifolia</i> . . . . .	———— notch-leaved
49	2354	———— <i>lunata</i> . . . . .	———— crescent-leaved
53	2619	———— <i>foetida</i> . . . . .	———— stinking
45	1989	———— <i>edulis</i> ( <i>incarnata</i> . Spr.)	———— purple-fruited
8	288	———— <i>ciliata</i> . . . . .	———— fringed-leaved
45	2015	———— <i>holosericea</i> . . . . .	———— silky-leaved
45	2001	———— <i>Racemosa</i> . . . . .	Princess Charlotte's
45	1983	———— <i>angustifolia</i> . . . . .	narrow-leaved
1	28	———— <i>cærulea</i> . . . . .	common
46	2023	———— <i>filamentosa</i> . . . . .	palmate
41	1718	<i>Pelargonium radiatum</i> . . . . .	Crane's-bill, fleshy, fringed-leaved
48	2234	———— <i>dioicum</i> . . . . .	Stork's-bill, diœcious
45	1986	———— <i>lobatum</i> , $\alpha$ . . . . .	Crane's-bill, Cow-parsnip-leaved
16	579	———— <i>pinnatum</i> ( <i>astragali</i> - fol. Spreng.) . . . . . }	———— pinnated
20	761	———— <i>incrassatum</i> . . . . .	<i>Pelargonium</i> , fleshy-leaved, or Crane's-bill
40	1641	———— <i>triste</i> , $\beta$ . . . . .	———— drop-wort-leaved, night-smelling
44	1877	———— <i>rapaceum</i> , $\beta$ . . . . .	Crane's-bill, yellow, Fumitory-flowered
7	240	———— <i>tricolor</i> . . . . .	———— three-coloured
6	201	———— <i>bicolor</i> . . . . .	———— two-coloured

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2	56	Pelargonium glaucum. H.K. et Spr. (Geran. lanceolatum) }	Geranium, spear-leaved
5	148	———— betulinum . . . . .	Crane's-bill, birch-leaved
3	103	———— acetosum . . . . .	———— sorrel
14	477	———— crassicaule . . . . .	———— thick-stalked
14	493	———— reniforme . . . . .	———— kidney-leaved
5	165	———— cordatum. H. K. et Spreng. (cordifolium) . . }	———— heart-leaved
4	136	———— tetragonum . . . . .	Geranium, square-stalked
9	309	———— echinatum . . . . .	———— prickly-stalked
15	524	———— pulchellum (Willdenovii. Spreng.) . . . . . }	Crane's-bill, None-such
12	413	———— ternatum . . . . .	———— ternate
15	518	———— tomentosum . . . . .	———— Penny-royal
1	20	———— peltatum. H. K. et Spreng. (Geranium peltatum) . . . . . }	Geranium, Ivy-leaved
4	143	———— glutinosum . . . . .	Crane's-bill, clammy
3	95	———— radula. H. K. et Spr. (Geranium Radula) . . . . }	Geranium, rasp-leaved
15	547	———— quinatum . . . . .	Crane's-bill, five-fingered
46	2029	———— dasycaulon . . . . .	Stork's-bill, thick-stemmed
9	315	———— ceratophyllum . . . . .	Crane's-bill, horn-leaved

MONADELPHIA OCTANDRIA.

5	173	Aitonia Capensis . . . . .	Aitonia, Cape
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MONADELPHIA DECANDRIA.

6	206	Geranium Anemonæfolium . . . .	Geranium, Anemone-leaved
50	2420	———— macrorrhizum . . . . .	Crane's-bill, long-rooted
6	203	———— angulatum . . . . .	Geranium, angular-stalked
50	2377	———— Wallichianum . . . . .	Crane's-bill, Wallich's
2	55	———— striatum . . . . .	Geranium, striped
34	1386	———— Ibericum . . . . .	———— Iberian
14	504	———— argenteum . . . . .	Crane's-bill, silver-leaved

MONADELPHIA DODECANDRIA.

17	620	Pterospermum acerifolium . . . .	Pterospermum, Maple-leaved
37	1526	———— suberifolium . . . . .	———— Cork-leaved
25	1000	Methania Erythroxylo. H.K. (Pentapetes Erythroxylo) . . . . . }	Red-wood, St. Helena
46	2061	Helicteres Isora . . . . .	Screw-tree, Nut-leaved
3	73	Monsonia speciosa . . . . .	Monsonia, large-flowered
11	385	———— lobata . . . . .	———— broad-leaved

MONADELPHIA POLYANDRIA.

51	2503	Astrapea Wallichii . . . . .	Astrapea, Wallich's
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52	2544	<i>Malva abutiloides</i> . . . . .	Mallow, Bahama
45	1998	—— <i>amæna</i> . . . . .	—— lively-flowered, Cape
49	2297	—— <i>Alcea</i> . . . . .	—— Vervain
49	2298	—— <i>mosehata</i> , $\beta$ . . . . .	—— undulated-musk
51	2515	—— <i>prostrata</i> . . . . .	—— Pimpernel-flowered
53	2612	<i>Nuttallia digitata</i> . . . . .	<i>Nuttallia</i> , digitate-leaved
48	2226	<i>Lavatera triloba</i> . . . . .	<i>Lavatera</i> , three-lobed
52	2541	—— <i>hispida</i> . . . . .	—— hairy
15	517	—— <i>thuringiaca</i> . . . . .	—— great-flowered
48	2269	—— <i>plebeia</i> . . . . .	—— Mallow-like
4	109	—— <i>trimestris</i> . . . . .	—— annual
13	436	<i>Pavonia præmorsa</i> . H. K. et } Spreng. ( <i>Hibiscus præ-</i> morsus) . . . . . }	<i>Hibiscus</i> , bitten-leaved
49	2305	<i>Achania Malvaciscus</i> . . . . .	<i>Achania</i> , scarlet
50	2374	—— <i>mollis</i> , $\alpha$ . . . . .	—— lobed-leaved, woolly
41	1702	<i>Hibiscus Manihot</i> . . . . .	<i>Hibiscus</i> , palmated-leaved
33	1356	—— <i>surattensis</i> . . . . .	—— prickly-stalked
44	1911	—— <i>radiatus</i> . . . . .	—— radiated
5	158	—— <i>Rosa-Sinensis</i> . . . . .	—— China-rose
3	83	—— <i>Siriacus</i> . . . . .	—— Syrian
23	882	—— <i>palustris</i> . . . . .	—— marsh
10	360	—— <i>speciosus</i> . . . . .	—— superb
50	2385	—— <i>militaris</i> . . . . .	—— military
6	209	—— <i>trionum</i> . . . . .	—— bladder
23	892	<i>Althæa flexuosa</i> . . . . .	Hollyhock, Seringapatam
44	1916	—— <i>Caribæa</i> . . . . .	—— West Indian
21	821	<i>Kitaibelia Vitifolia</i> . . . . .	<i>Kitaibelia</i> , Vine-leaved
37	1541	<i>Sida hastata</i> . . . . .	<i>Sida</i> , halbert-leaved, Mexi- can
10	330	—— <i>dilleniana</i> . H. K. et } Spreng. ( <i>S. cristata</i> ) . . . }	—— crested
40	1644	—— <i>periptera</i> . . . . .	—— shuttle-cock
51	2495	—— <i>aurita</i> . . . . .	—— ear-stipulated
48	2193	—— <i>Napæa</i> . . . . .	—— smooth Virginian
40	1673	<i>Cristaria coccinea</i> ( <i>Sida coc-</i> <i>cinea</i> . Spreng.) . . . . . }	<i>Cristaria</i> , scarlet
20	769	<i>Lagunæa Patersonia</i> . (L. squa- mea. Spreng. Hibisc. Paters. H. K.) . . . . . }	<i>Lagunæa</i> , Norfolk Island
34	1412	<i>Carolinea minor</i> ( <i>princeps</i> ?) . .	Carolina, lesser
18	668	<i>Gordonia lasianthus</i> . . . . .	<i>Gordonia</i> , smooth
46	2047	—— <i>anomala</i> . Spreng. } ( <i>Camellia Axillaris</i> ) . . . }	<i>Camellia</i> , Axillary-flowering
2	42	<i>Camellia Japonica</i> , $\alpha$ . . . . .	—— rose
40	1670	—— <i>Japonica</i> , $\epsilon$ . . . . .	—— Myrtle-leaved
40	1654	—— <i>Japonica</i> , $\zeta$ . . . . .	—— Anemone-flowered, or Warratah
52	2571	—— <i>Japonica</i> , $\pi$ . . . . .	—— Chandler's new
52	2577	—— <i>Japonica</i> , $\varrho$ . . . . .	—— Knight's, new War- ratah
46	2080	—— <i>sasanqua</i> , $\beta$ . . . . .	<i>Sasanqua</i> , Palmer's double
25	998	<i>Thea Chinensis</i> , $\beta$ . (T. Bohea, $\alpha$ . <i>laxa</i> H. K.) . . . . . }	Tea-tree, Bohea



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DIADELPHIA PENTANDRIA.

41 1707 *Petalostemum violaceum.* } *Petalostemon*, purple-flowered  
 ( *Dalea violacea.* Spr.) }

DIADELPHIA HEXANDRIA.

28 1127 *Fumaria Cucullaria* ( *Corydalis.* } *Fumitory*, two-spurred  
 Spreng.) ..... }  
 33 1335 ——— *formosa* ( *Corydalis.* } ——— bluish  
 Spreng.) ..... }  
 7 232 ——— *bulbosa.* H. K. ( *Co-* } ——— hollow-rooted  
 rydalis bulb. Spreng. }  
 Cava. Bot. Mag.) ..... }  
 49 2340 ——— *cava, var.* ( *Corydal.* } ——— white hollow-rooted  
 bulbos. Spreng.) ..... }  
 7 231 ——— *solida* ( *Corydal.* Hal- } ——— solid-rooted  
 leri. Spreng.) ..... }  
 5 179 ——— *sempervirens.* H. K. } ——— glaucous  
 ( *glauca.* Bot. Mag. *Co-* }  
 rydal. *glauca.* Spreng.) }  
 45 1953 ——— *nobilis.* ( Bot. Mag. } ——— great-flowered  
*Corydalis nobilis.* Spr.) }

DIADELPHIA OCTANDRIA.

50 2438 *Polygala cordifolia* ..... *Milk-wort*, heart-leaved  
 14 492 ——— *oppositifolia* ..... ——— opposite-leaved  
 43 1780 ——— *speciosa* ( *virgata.* Spr.) ——— shewy  
 9 316 ——— *Chamæbuxus* ..... ——— box-leaved  
 10 345 ——— *amara* ..... ——— spear-leaved  
 26 1051 ——— *Senega* ..... ——— officinale, or Rattle-  
 Snake-root  
 10 340 ——— *Heisteria* ( *Muraltia.* } ——— Heath-leaved  
 Spreng.) ..... }  
 25 1006 ——— *alopecuroides* ( Spreng.) ——— fox-tail  
 41 1714 ——— *mixta* ( Spreng.) ..... ——— Heath-leaved  
 41 1715 ——— *stipulacea* ( Spreng.) . ——— stipuled

DIADELPHIA DECANDRIA.

18 683 *Spartium monospermum* ..... *Broom*, white, single-seeded  
 48 2265 ——— *virgatum* ..... ——— long-twigged  
 48 2260 ——— *radiatum* ..... ——— starry  
 3 85 ——— *junceum* ( *genista.* } ——— Spanish  
 Spreng.) ..... }  
 53 2674 ——— *ætnense.* ( Spreng.) . ——— three-seeded  
 13 442 ——— *linifolium.* H. K. } ——— Flax-leaved  
 ( *Genista linifol.* *Cytisus.* }  
 Spreng.) ..... }  
 9 314 *Genista triquetra* ..... *Genista*, triangular-stalked

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9	317	<i>Ononis fruticosa</i> . . . . .	Rest-harrow, shrubby
10	329	—— <i>natrix</i> ( <i>punguis</i> . Spr.) . . . . .	—— yellow-flowered
51	2450	—— <i>Hispanica</i> . . . . .	—— small-leaved
10	335	—— <i>rotundifolia</i> . . . . .	—— round-leaved
44	1927	<i>Anthyllis Barba Jovis</i> . . . . .	<i>Anthyllis</i> , silver-leaved, or Jupiter's-beard
27	1092	—— <i>Cretica</i> . . . . .	Kidney-vetch, Cretan
52	2576	—— <i>Hermannia</i> . . . . .	—— Lavender-leaved
18	676	—— <i>Erinacea</i> . . . . .	<i>Anthyllis</i> , prickly
3	108	—— <i>tetraphylla</i> . . . . .	Ladies'-finger, four-leaved
8	274	<i>Borbonia crenata</i> . . . . .	<i>Borbonia</i> , heart-leaved
47	2128	—— <i>ruscifolia</i> . . . . .	—— Butcher's Broom-leaved
45	2005	<i>Hovea Celsi</i> . . . . .	<i>Hovea</i> , broad-leaved
39	1624	—— <i>lanceolata</i> . . . . .	—— lance-leaved
24	958	<i>Goodia lotifolia</i> . . . . .	<i>Goodia</i> , Lotus-leaved
32	1310	—— <i>pubescens</i> . . . . .	—— hairy
48	2225	<i>Aspalathus Chenopoda</i> ( <i>Chenopus</i> . Spreng.) . . . . .	} <i>Aspalathus</i> , goose-foot
49	2329	—— <i>carnosa</i> . . . . .	
21	829	—— <i>araneosa</i> . . . . .	—— hairy
48	2233	—— <i>ciliaris</i> . . . . .	—— ciliated
32	1289	—— <i>carnosa</i> . . . . .	—— fleshy-leaved
10	344	—— <i>pedunculatus</i> ( <i>bracteata</i> . Spreng.) . . . . .	} —— small-leaved
43	1859	<i>Cylista albiflora</i> . . . . .	
52	2596	<i>Hallia imbricata</i> . . . . .	<i>Hallia</i> , imbricated
43	1850	—— <i>imbricata</i> . . . . .	—— imbricated
49	2284	<i>Glycine phaseoloides</i> . . . . .	<i>Glycine</i> , lesser, red-bead
30	1198	—— <i>Apios</i> ( <i>Apios tuberosus</i> . Spreng.) . . . . .	} —— tuberous-rooted
46	2103	—— <i>frutescens</i> ( <i>Wistaria speciosa</i> . Spreng.) . . . . .	
46	2083	—— <i>Sinensis</i> ( <i>Apios</i> . Chin. Spr.) <i>Mistaria</i> De Cand. . . . .	} <i>Glycine</i> , Chinese
8	268	<i>Kennedia rubicunda</i> . H. K. et Spreng. ( <i>Glyc. rubicunda</i> .) . . . . .	
8	270	—— <i>prostata</i> . H. K. et Spreng. ( <i>Glycine coccinea</i> .) . . . . .	} —— scarlet
8	263	—— <i>monophylla</i> . H. K. et Spreng. ( <i>Glyc. bimaculata</i> .) . . . . .	
53	2664	—— <i>coccinea</i> . . . . .	<i>Kennedia</i> , many-flowered, scarlet
47	2169	—— <i>ovata</i> . . . . .	—— oval-leaved
18	665	<i>Psoralea corylifolia</i> . . . . .	<i>Psoralea</i> , Hazle-leaved
25	990	—— <i>glandulosa</i> . . . . .	—— striped-flowered
42	1727	—— <i>aphylla</i> . . . . .	—— leafless
47	2158	—— <i>aculeata</i> . . . . .	—— prickly
13	446	—— <i>bracteata</i> . . . . .	—— oval-spiked
46	2063	—— <i>Melilotoides</i> . . . . .	—— Melilot-like
46	2090	—— <i>arborea</i> . . . . .	—— tree-like

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47	2150	<i>Glycirrhiza lepidota</i> . . . . .	Liquorice, silky-leaved
47	2154	————— <i>echinata</i> . . . . .	————— prickly-headed
49	2274	<i>Cicer arietinum</i> . . . . .	Chich-pea, or chiches
49	2283	<i>Trifolium cæruleum</i> ( <i>Melilotus cærul.</i> Spreng.) . . . . .	Melilot-trefoil, blue
16	557	————— <i>spadiceum</i> . . . . .	Trefoil, Bay-coloured
29	1168	————— <i>canescens</i> . . . . .	Clover, grey
10	328	————— <i>incarnatum</i> . . . . .	Trefoil, crimson
22	879	————— <i>Lupinaster</i> ( <i>Pentaphyllum Lupin.</i> Spreng.) . . . . .	————— Lupine
5	176	<i>Cytisus Laburnum</i> . . . . .	Laburnum, common
8	255	————— <i>sessilifolius</i> . . . . .	<i>Cytisus</i> , common
35	1438	————— <i>leucanthus</i> . . . . .	————— pale-flowered
44	1908	————— <i>proliferus</i> . . . . .	————— silky
29	1176	————— <i>purpureus</i> . . . . .	————— purple-flowered
12	426	————— <i>foliolosus</i> ( <i>Adenocarpus.</i> Spreng.) . . . . .	————— leafy
34	1387	————— <i>divaricatus, β.</i> ( <i>Adenocarpus parvifolius.</i> Spreng.) . . . . .	————— smooth-leaved, straddling
18	682	<i>Lupinus arboreus</i> . . . . .	Lupin, tree
53	2682	————— <i>mutabilis</i> . . . . .	————— changeable-flowered
6	202	————— <i>perennis</i> . . . . .	————— perennial
32	1311	————— <i>Nootkatensis</i> ( <i>luteanus.</i> Spreng.) . . . . .	————— Nootka Sound
47	2136	————— <i>Nootkatensis, β</i> . . . . .	————— Lee's blue-flowered-tree
50	2413	————— <i>microcarpus</i> . . . . .	————— small-podded
4	140	————— <i>luteus</i> . . . . .	————— yellow
48	2214	<i>Lebeckia nuda</i> . . . . .	<i>Lebeckia</i> , naked
14	482	<i>Rafnia triflora.</i> H. K. et Spr. ( <i>Crotalaria triflora.</i> ) . . . . .	<i>Crotalaria</i> , three-flowered
51	2502	<i>Sarcophyllum carnosum</i> . . . . .	<i>Sarcophyllum</i> , Cape
14	469	<i>Platylobium formosum</i> . . . . .	Flat-pea, large-flowered
37	1520	————— <i>parviflorum</i> . . . . .	————— small-flowered
37	1508	————— <i>triangulare</i> . . . . .	————— triangular-leaved
30	1235	<i>Bossiaea scolopendria</i> . . . . .	<i>Bossiaea</i> , flat-stemmed
28	1144	————— <i>peterophylla.</i> H. K. et Spreng. ( <i>lanceolata.</i> ) . . . . .	————— narrow-leaved
51	2491	————— <i>linophylla</i> . . . . .	————— narrow-leaved
36	1493	————— <i>prostrata</i> . . . . .	————— procumbent
22	863	————— <i>microphylla.</i> H. K. et Spreng. ( <i>Platylob. microphyl.</i> ) . . . . .	Flat-pea, small-leaved
24	965	<i>Loddigesia Oxalidifolia</i> . . . . .	<i>Loddigesia</i> , Oxalis-leaved
49	2334	<i>Templetonia retusa</i> . . . . .	<i>Templetonia</i> , wedge-leaved
46	2088	————— <i>glauca</i> . . . . .	————— glaucous-leaved
46	2027	<i>Crotalaria pulcherrima</i> . . . . .	<i>Crotalaria</i> , Mysore
52	2561	————— <i>retusa</i> . . . . .	————— wedged-leaved
44	1933	————— <i>fenestrata</i> . . . . .	————— window-calyxed
14	490	————— <i>juncea</i> . . . . .	————— channel-stalked
41	1699	————— <i>pulchella</i> . . . . .	————— large-flowered
44	1913	————— <i>purpurea</i> . . . . .	————— crimson-flowered
3	81	<i>Colutea arborescens</i> . . . . .	<i>Colutea</i> , or Bladder-Senna-tree

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53	2622	<i>Colutea Nepalensis</i> . . . . .	Bladder-Senna, Nepal
21	792	<i>Swainsonia galegifolia</i> . H. K. } et Spreng. ( <i>Colutea ga-</i> <i>legifol.</i> ) . . . . . }	————— small-leaved
41	1725	————— <i>coronillæfolia</i> . . . . .	<i>Swainsonia</i> , purple-flowered
6	181	<i>Sutherlandia frutescens</i> . H. K. } et Spreng. ( <i>Colutea fru-</i> <i>tescens</i> ) . . . . . }	Bladder-Senna, scarlet
46	2064	<i>Lessertia pulchra</i> . . . . .	<i>Lessertia</i> , Comtesse de Vandes
50	2431	<i>Erythrina Caffra</i> . . . . .	<i>Erythrina</i> , Cape
47	2161	————— <i>crista galli</i> . . . . .	Coral-tree, cock's-comb
22	877	————— <i>herbacea</i> . . . . .	<i>Erythrina</i> herbaceous
44	1886	<i>Robinia caragana</i> , $\beta$ . . . . .	<i>Robinia</i> , sand, or Pea-tree
26	1016	————— <i>halodendron</i> . . . . .	————— Salt-tree
16	560	————— <i>viscosa</i> . H. K. et } Spreng. ( <i>glutinosa</i> ) . . . }	————— clammy
9	311	————— <i>hispida</i> . . . . .	————— rough-stalked
48	2232	<i>Dolichos Chinensis</i> . . . . .	<i>Dolichos</i> , Chinese
23	896	————— <i>Lablab</i> . . . . .	————— black-seeded
11	380	————— <i>lignosus</i> . . . . .	————— purple
37	1542	<i>Clitoria ternatea</i> . . . . .	<i>Clitoria</i> , wing-leaved
47	2111	————— <i>heterophylla</i> . . . . .	————— hooded-flowered
46	2098	<i>Orobus lathyroides</i> . . . . .	Bitter-Vetch, upright
49	2345	————— <i>hirsutus</i> . . . . .	————— hairy
15	521	————— <i>vernus</i> . . . . .	<i>Orobus</i> , early-flowering
18	675	————— <i>varius</i> . . . . .	Bitter-Vetch, parti-coloured
48	2261	————— <i>niger</i> . . . . .	————— black
8	253	<i>Lathyrus articulatus</i> . . . . .	<i>Lathyrus</i> , jointed-podded
4	115	————— <i>sativus</i> . . . . .	————— blue-flowered
3	100	————— <i>tingitanus</i> . . . . .	Pea, Tangier
44	1938	————— <i>grandiflorus</i> . . . . .	Sweet-pea, perennial
2	60	————— <i>odoratus</i> , $\alpha$ . . . . .	Pea, or Vetchling, sweet
4	111	————— <i>tuberosus</i> . . . . .	<i>Lathyrus</i> , tuberous
47	2141	<i>Vicia tenuifolia</i> . . . . .	Vetch, fine-leaved
48	2206	————— <i>onobrychoides</i> . . . . .	————— Saint-foin
31	1241	<i>Liparia sphærica</i> (p. 1241.) . . .	<i>Liparia</i> , ruscus-leaved
48	2223	————— <i>vestita</i> . . . . .	————— concave-leaved
6	198	<i>Indigofera candicans</i> . . . . .	Indigo, white-leaved
14	476	————— <i>psoraleoides</i> . . . . .	————— long-spiked
20	742	————— <i>cytisoides</i> . . . . .	————— angular-stalked
13	465	————— <i>angustifolia</i> . . . . .	————— narrow-leaved
48	2192	<i>Galega orientalis</i> . . . . .	Goat's-rue, oriental
3	79	<i>Lotus Jacobæus</i> . . . . .	<i>Lotus</i> , black-flowered
33	1365	————— <i>Australis</i> (non <i>Indigof.</i> <i>simplicifol.</i> Spreng.) . . }	————— New Holland
10	336	————— <i>hirsutus</i> . . . . .	Bird's-foot Trefoil, hairy
30	1233	————— <i>odoratus</i> ( <i>suaveolens.</i> Spreng.) . . . . . }	————— sweet-scented
5	151	————— <i>Tetragonolobus</i> ( <i>Te-</i> <i>tragonolobus purpureus.</i> Spreng.) . . . . . }	<i>Lotus</i> , winged
23	909	<i>Medicago carstiensis</i> . . . . .	Medick, creeping-rooted
50	2380	<i>Astragalus stipularis</i> . . . . .	<i>Astragalus</i> , broad-stipuled
51	2483	————— <i>pilosus</i> ( <i>Oxytropis</i> ) . . .	<i>Oxytropis</i> , hairy

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53	2665	<i>Astragalus Onobrichis</i> , $\beta$ . . . . .	<i>Onobrychis</i> , Russian, narrow-leaved
33	1350	———— <i>sinicus</i> . . . . .	<i>Astragalus</i> , umbellated
11	375	———— <i>Monspessulanus</i> . . . . .	———— Montpelier
49	2335	———— <i>brachycarpus</i> . . . . .	———— short-fruited
47	2147	———— <i>Lamberti</i> ( <i>Oxytropis</i> ) . . . . .	<i>Oxytropis</i> , Lambert's
22	843	———— <i>montanus</i> ( <i>Phaca</i> . Spr.) . . . . .	Milk-vetch, Mountain
48	2213	<i>Hedysarum Alpinum</i> . . . . .	<i>Hedysarum</i> , Alpine
8	282	———— <i>obscurum</i> . . . . .	———— creeping-rooted
31	1251	———— <i>capitatum</i> ( <i>pallidum</i> . Spreng.) . . . . .	———— sceptre-flowered
25	996	———— <i>Roseum</i> ( <i>Tauricum</i> . Spreng.) . . . . .	———— Rose-coloured
41	1722	———— <i>bupleurifolium</i> . . . . .	———— Hare's-ear-leaved
12	427	<i>Hippocrepis balearica</i> . . . . .	Horse-shoe-vetch, shrubby
13	445	<i>Coronilla Emerus</i> . . . . .	<i>Senna</i> , Scorpion
6	185	———— <i>Valentina</i> . . . . .	<i>Coronilla</i> , Rue-leaved
1	13	———— <i>Glauca</i> . . . . .	———— Sea-green
23	907	———— <i>Coronata</i> . . . . .	———— Crown-flowered
47	2179	———— <i>Minima</i> ( <i>vaginalis</i> . Spreng.) . . . . .	———— Jacquin's-least
8	258	———— <i>varia</i> . . . . .	———— purple
53	2646	———— <i>Iberica</i> . . . . .	———— Iberian
47	2112	<i>Amorpha nana</i> . . . . .	Bastard-indigo, dwarf
51	2486	<i>Dalea mutabilis</i> . . . . .	<i>Dalea</i> , changeable

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44	1868	<i>Melaleuca Thymifolia</i> . . . . .	<i>Melaleuca</i> , Thyme-leaved
48	2268	———— <i>decussata</i> . . . . .	———— decussate
44	1935	———— <i>squarrosa</i> . . . . .	———— Myrtle-leaved
26	1058	<i>Tristania neriifolia</i> . H. K. } et Spreng. ( <i>Melaleuca</i> } <i>neriifol.</i> ) . . . . . }	———— Oleander-leaved
37	1506	<i>Calothamnus quadrifida</i> . . . . .	<i>Calothamnus</i> , four-cleft
42	1733	<i>Beaufortia decussata</i> . . . . .	<i>Beaufortia</i> , splendid
50	2375	<i>Hypericum Uralum</i> . . . . .	St. John's-wort, Myrtle-leaved
10	334	———— <i>monogynum</i> ( <i>Chinense</i> . Spreng.) . . . . .	———— Chinese
5	146	———— <i>calycinum</i> . . . . .	———— large-flowered
4	137	———— <i>balearicum</i> . . . . .	———— warty
44	1867	———— <i>Olympicum</i> , $\beta$ . . . . .	———— broad-leaved Olympian
5	178	———— <i>Coris</i> . . . . .	———— Heath-leaved

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14	479	<i>Geropogon glabra</i> ( <i>Australis</i> . Spreng.) . . . . .	} Geropogon, smooth
39	1623	<i>Arnopogon Dalechampii</i> ( <i>Urospermum Dalechampii</i> . Spreng.) . . . . .	

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49	2294	<i>Scorzonera purpurea</i> . $\beta$ . . . . .	Viper's-grass, large purple-flowered
4	142	<i>Sonchus Tingitanus</i> . H. K. et Spr. ( <i>Scorzonera Tingitana</i> ) . . . . .	Scorzonera, Tangier
47	2130	<i>Lactuca perennis</i> . . . . .	Lettuce, perennial
27	1079	<i>Prenanthes alba</i> . . . . .	Prenanthes, white-flowered
1	35	<i>Tolpis barbata</i> . H. K. et Spr. ( <i>Crepis barbata</i> ) . . . . .	Crepis, bearded
40	1667	<i>Troximon glaucum</i> . . . . .	Troximon, glaucous-leaved
44	1871	<i>Serratula quinquefolia</i> . . . . .	Saw-wort, five-leaved
51	2482	———— <i>simplex</i> . . . . .	———— one-flowered
52	2589	———— <i>pulchella</i> . . . . .	———— purple-scaled
9	293	<i>Catananche cærulea</i> . . . . .	Catananche, blue-flowered
33	1366	<i>Cnicus spinosissimus</i> ( <i>Circium</i> . Spreng. . . . .)	Cnicus, feathery-headed
49	2287	———— <i>Afer</i> . ( <i>Carduus</i> . Spr.) . . . . .	———— Barbary, or twin-thorned Thistle
43	1788	<i>Stobæa pinnata</i> . . . . .	Stobæa, Carthamus-like
47	2142	<i>Carthamus Lanatus</i> ( <i>Centaura</i> . Spreng.) . . . . .	Distaff-thistle, or Woolly Carthamus
49	2293	———— <i>cæruleus</i> ( <i>Onobroma</i> . Spreng.) . . . . .	Carthamus, blue-flowered
46	2062	<i>Salmea scandens</i> ( <i>Hopkirkia</i> . Spreng.) . . . . .	Salmea, climbing
39	1627	<i>Spilanthes crocata</i> ( <i>Platypleuris crocata</i> . Spreng.) . . . . .	Spilanthes, Saffron-flowered
16	564	<i>Cacalia coccinea</i> . . . . .	Cacalia, scarlet-flowered
53	2650	<i>Piqueria trinervia</i> . . . . .	Piqueria, three-nerved
43	1804	<i>Lagasca mollis</i> . . . . .	Lagasca, soft-leaved
51	2477	<i>Veronica flexuosa</i> . . . . .	Veronica, zig-zag
41	1709	<i>Liatris scariosa</i> . . . . .	Liatris, scarious-cupped
34	1411	———— <i>spicata</i> ( <i>macrostachya</i> . Spreng.) . . . . .	———— spiked
45	2010	<i>Eupatorium Salviæfolium</i> . . . . .	Eupatorium, Sage-leaved
42	1730	<i>Ageratum cælestinum</i> . . . . .	Ageratum, blue-flowered
50	2410	———— <i>strictum</i> . . . . .	———— upright
52	2524	———— <i>Mexicanum</i> . . . . .	———— Mexican
43	1849	<i>Stewia Eupatoria</i> . . . . .	Stewia, Hemp, Agrimony-like
44	1861	———— <i>Hyssopifolia</i> . . . . .	———— Hyssop-leaved
46	2040	———— <i>pedata</i> ( <i>Hymenopappus pedatus</i> . Spreng.) . . . . .	———— seven-cleft
47	2132	<i>Palafoxia linearis</i> . . . . .	Palafoxia, Lavender-leaved
41	1697	<i>Pteronia pauciflora</i> . . . . .	Pteronia, few-flowered
45	1972	<i>Chrysocoma comaurea</i> . . . . .	Goldy-locks, great shrubby
42	1734	<i>Calea lobata</i> ( <i>Neurochlena</i> . Spr.) . . . . .	Calea, yellow-flowered, or Halberd-weed
37	1534	<i>Ixodia Achillæoides</i> . . . . .	Ixodia, Milfoil-like
6	212	<i>Pentzia flabelliformis</i> . H. K. ( <i>Tanacetum flabell.</i> Bot. Mag. Balsanista flabell. Spreng.) . . . . .	Tansey, fan-leaved
49	2276	<i>Athanasia annua</i> . . . . .	Athanasia, annual

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51	2472	<i>Artemisia biennis</i> . . . . .	Wormwood, biennial
50	2400	<i>Flaveria contrayerba</i> . . . . .	Flaveria, broad-leaved
9	300	<i>Gnaphalium eximium</i> . . . . .	Cudweed, Giant
43	1802	——— <i>fruticans</i> . . . . .	Everlasting, shrubby
49	2328	——— <i>congestum</i> . . . . .	Gnaphalium, compact-flowering
13	435	——— <i>Ericoides</i> . . . . .	——— Heath-leaved
45	1985	——— <i>Apiculatum</i> . . . . .	Everlasting, New Holland
47	2159	——— <i>Arenarium</i> . . . . .	——— sand
45	1987	——— <i>foetidum</i> . . . . .	——— strong-scented
45	1958	——— <i>leontopodium</i> . . . . .	Cudweed, lion's-foot
52	2582	——— <i>involucratum, β</i> . . . . .	——— globe-headed, New Zealand
51	2468	<i>Antennaria triplinervis</i> Gnaphal.	Everlasting, Nepal
51	2459	<i>Ammobium alatum</i> . . . . .	Ammobium, winged-stalked
12	414	<i>Elichrysum fulgidum</i> . H. K. } et Spreng. ( <i>Zeranthemum fulgidum</i> ) . . . . . }	Xeranthemum, great yellow-flowered
20	776	——— <i>variegatum</i> ( <i>Xeranth. variegat. spirale</i> . H. K.) }	——— brown-tipped
12	420	——— <i>canescens</i> ( <i>Xeranth. canescens</i> ) . . . . . }	——— elegant
43	1773	——— <i>splendens</i> . . . . .	Elichrysum, shining
12	425	——— <i>sesamoides, α</i> . ( <i>Xeranthemum sesamoides</i> ). }	Xeranthemum, superb
20	763	——— <i>fasciculatum</i> . H. K. et Spreng. ( <i>Xeranthemum sesamoides, γ</i> ) . . . . . }	——— straw-coloured
50	2365	——— <i>proliferum</i> . . . . .	Everlasting, proliferous
52	2574	<i>Madia viscosa</i> ( <i>Sativa</i> . Spreng.)	Madia, clammy
50	2402	<i>Erigeron Bellidifolium</i> . . . . .	Erigeron, Plantain-leaved
3	84	<i>Tussilago Alpina</i> . . . . .	Colt's-foot, Alpine
34	1388	——— <i>fragrans</i> . . . . .	——— sweet-scented
48	2257	<i>Chaptalia tomentosa</i> ( <i>integrifolia</i> . Spreng.) . . . . . }	Chaptalia, woolly-leaved
7	238	<i>Senecio elegans</i> . . . . .	Rag-wort, purple
23	884	<i>Aster reflexus</i> . . . . .	Star-wort, reflexed-leaved
38	1563	——— <i>Argophyllus</i> . . . . .	——— Musk-scented
37	1509	——— <i>liratus</i> . . . . .	——— fluted-stemmed
49	2286	——— <i>fruticulosus</i> . . . . .	——— shrubby
6	199	——— <i>Alpinus</i> . . . . .	——— Alpine
49	2321	——— <i>Alwartensis</i> . . . . .	——— fine-rayed
1	33	——— <i>tenullus</i> . . . . .	——— bristly-leaved
47	2177	<i>Kaulfussia Amelloides</i> . . . . .	Kaulfussia, Cape, Aster-like
43	1786	<i>Cineraria aurita</i> . . . . .	Cineraria, purple-flowered
12	406	——— <i>cruenta</i> . . . . .	——— purple-leaved
53	2647	——— <i>discolor</i> . . . . .	——— hoary
7	249	——— <i>amelloides</i> . . . . .	——— blue-flowered
2	53	——— <i>lanata</i> . . . . .	——— woolly
37	1536	——— <i>petasitis</i> . . . . .	——— Butter-bur-leaved
44	1869	——— <i>Sibirica</i> . . . . .	——— Siberian
48	2262	——— <i>Aurantiaca</i> . . . . .	——— Orange-coloured
45	1990	——— <i>parviflora</i> . . . . .	——— small-flowered

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24	956	<i>Podolepis acuminata</i> . H. K. } ( <i>δ. rugata</i> . Spreng. <i>Scalia jaceoides</i> . Bot. Mag.) }	Scalia, Knapweed
44	1907	<i>Inula glandulosa</i> . . . . .	Inula, glandulous
41	1706	<i>Donia squarrosa</i> ( <i>Grindelia inuloides</i> . Spreng.) . . . . }	Donia, snake-headed
42	1749	<i>Arnica Montana</i> . . . . .	Arnica, Mountain
30	1196	———— <i>Bellidiastrum</i> . . . . .	———— Daisy-leaved
47	2174	<i>Bellis annua</i> . . . . .	Daisy, lesser
51	2511	———— <i>sylvestris</i> . . . . .	———— large Portugal
7	228	———— <i>perennis</i> . <i>β</i> . . . . .	———— great-double
20	762	<i>Dahlia frustranea</i> . H. K. ( <i>coccinea Georgina variabilis</i> . Spreng.) . . . . . }	Dahlia, scarlet-flowered
44	1885	———— <i>superflua</i> . <i>α</i> . . . . .	———— fertile-rayed
5	150	<i>Tagetes patula</i> . . . . .	Marigold, French
46	2045	———— <i>tenuifolia</i> . . . . .	———— Peruvian
20	740	———— <i>lucida</i> . . . . .	<i>Tagetes</i> , sweet-scented, or Chili Marigold
15	527	<i>Ziunia elegans</i> . . . . .	Zinnia, Violet-coloured
47	2123	———— <i>hybrida</i> . . . . .	———— large-flowered
5	149	———— <i>multiflora</i> . . . . .	———— many-flowered
16	555	———— <i>tenuiflora</i> . . . . .	———— slender-flowered
15	508	<i>Chrysanthemum carinatum</i> . } H. K. et Spr. ( <i>tricolor</i> ). }	Chrysanthemum, three-coloured
10	327	———— <i>Indicum</i> . . . . .	———— Indian
46	2042	———— <i>Indicum</i> . <i>β</i> . . . . .	———— changeable - white Indian
52	2556	———— <i>Sinense</i> . <i>var.</i> 17. } <i>Indicum</i> . . . . . }	———— expanded light-purple
27	1080	<i>Pyrethrum roseum</i> . H. K. } ( <i>Chrysanth. coccineum</i> ). }	———— red-flowered
37	1521	———— <i>Indicum</i> . . . . .	Fever-few, East Indian
52	2554	<i>Boltonia Asteroides</i> . . . . .	Boltonia, Star-wort-flowered
50	2381	———— <i>glastifolia</i> . . . . .	———— Woad-leaved
13	462	<i>Anthemis Pyrethrum</i> . . . . .	Pellitory of Spain
32	1287	<i>Achillæa Clavenæ</i> . . . . .	Milfoil, silvery-leaved
14	498	———— <i>tomentosa</i> . . . . .	———— woolly
41	1716	<i>Verbesina alata</i> . . . . .	Verbesina, wing-stalked
26	1017	———— <i>Sativa</i> . . . . .	———— oil-seed
44	1895	<i>Galinsogea trilobata</i> . . . . .	Galinsogea, three-lobed
43	1836	<i>Bupthalmum sericeum</i> Syn- } <i>genesia</i> . . . . . }	Ox-eye, silky

## POLYGAMIA FRUSTRANEA.

53	2668	<i>Helianthus atrorubens</i> . . . . .	Sun-flower, dark-purple-eyed
45	2020	———— <i>diffusus</i> ( <i>atrorubens</i> . Spreng.) . . . . . }	———— Missouri
7	227	———— <i>multiflorus</i> . . . . .	———— perennial
46	2051	———— <i>angustifolius</i> . . . . .	———— narrow-leaved
39	1602	<i>Galardia bicolor</i> . . . . .	Galardia, two-coloured
49	2310	<i>Rudbeckia pinnata</i> . . . . .	Rudbeckia, fragrant-pinnated
45	1996	———— <i>fulgida</i> . . . . .	———— small hairy



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1	2	Rudbeckia purpurea . . . . .	Rudbeckia, purple
39	1601	———— columnaris . . . . .	———— high-crowned
41	1689	Cosmea lutea (sulfurea, <i>var.</i> } Spreng.) . . . . .	Cosmea, yellow-flowered
37	1535	———— bipinnata (Georgia. } Spreng.) . . . . .	
51	2451	Coreopsis lanceolata . . . . .	Coreopsis, spear-leaved
51	2512	———— tinctoria . . . . .	———— Arkansa
5	156	———— verticillata . . . . .	———— whorled
46	2059	———— Ferulæfolia . . . . .	———— Fennel-leaved
46	2095	Cullumia ciliaris . . . . .	Cullumia, ciliated
43	1844	Berckheya grandiflora . . . . .	Berckheya, large-flowered
46	2094	———— uniflora . . . . .	———— one-flowered
3	90	Gazania rigens. H. K. et Spr. } (Gorteria rigens.) . . . . .	Gorteria, rigid-leaved
48	2270	———— uniflora (rigens, <i>var.</i> } Spreng.) . . . . .	
48	2252	Cryptostemma Calendul. <i>α.</i> . . . .	Cryptostemma, Marygold-flow- ered
15	544	Sphenogyne Anthemoides. H. } K. (Arctotis Anthem. } Bot. Mag. Ursinia. Spr.) }	Arctotis, Chamomile
2	62	Centaurea Glastifolia . . . . .	Centaurea, Woad-leaved
3	77	———— montana . . . . .	Blue-bottle, greater
14	494	———— Ragusina . . . . .	Centaury, Cretan
29	1175	———— Ochroleuca . . . . .	———— Caucasian
31	1248	———— macrocephala . . . . .	———— large-headed yellow
12	421	———— aurea . . . . .	———— or Knapweed, golden
51	2493	———— spinosa . . . . .	———— prickly-branched
52	2551	———— sphærocephala . . . . .	———— prickly, globe-headed
42	1752	———— Rhapontica (Terra- } tula. Spreng.) . . . . . }	———— Swiss

POLYGAMIA NECESSARIA.

33	1343	Calendula viscosa. H. K. et } Spreng. (Arctotis gluti- } nosa.) . . . . . }	Arctotis, clammy
48	2218	———— Crysanthemifolia . . . . .	Marigold, large-flowered
12	408	———— Tragus, <i>α.</i> . . . . .	———— bending-stalked
45	1981	———— Tragus, <i>β.</i> . . . . .	———— white-flowered, bending- stalked
47	2182		
32	1312	Arctotis speciosa (acaulis. Spr.)	Arctotis, shewy
		Othonna perfoliata. H. K. } (amplexicaulis) . . . . . }	Othonna, leaf-clasped
45	1979		
9	306	———— denticulata . . . . .	Rag-wort, tooth-leaved, African
		———— pectinata . . . . .	Othonna, Wormwood-leaved
20	768	———— pinnata . . . . .	———— pinnated, or African Rag-wort
43	1855	Hippia frutescens . . . . .	Hippia, shrubby
22	833	Eriocephalus frutescens. H. K. } (— Africanus) . . . . . }	Eriocephalus, cluster-leaved
49	2275	Parthenium Hysterophorus . . .	Parthenium, cut-leaved

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## POLYGAMIA SEGREGATA.

40	1637	<i>Ædera prolifera</i> . . . . .	<i>Ædera</i> , proliferous
51	2457	<i>Echinops strictus</i> . . . . .	Globe-thistle, upright
24	932	—— <i>ritro</i> . . . . .	—— small
47	2109	—— <i>strigosus</i> . . . . .	—— annual

## GYNANDRIA MONANDRIA.

45	1944	<i>Orchis longicornu</i> . . . . .	<i>Orchis</i> , long-spurred
44	1932	—— <i>acuminata</i> . . . . .	—— pointed-flowered
52	2569	—— <i>sulfurea</i> (Romana. Spr.)	—— pale-yellow
40	1668	<i>Habenaria ciliaris</i> . . . . .	<i>Habenaria</i> , yellow-fringed
37	1512	<i>Satyrium carneum</i> . . . . .	<i>Satyrium</i> , great-flowered, Cape
47	2172	—— <i>coriifolium</i> . . . . .	—— leathery-leaved
51	2516	<i>Ophrys Arachnites</i> . . . . .	<i>Ophrys</i> , Black-spider
44	1980	—— <i>Tenthredinifera</i> . . . . .	—— Saw-fly
52	2540	<i>Goodyera pubescens</i> , $\beta$ . . . . .	<i>Goodyera</i> , small, pubescent
46	2055	—— <i>discolor</i> . . . . .	—— purple-leaved
48	2204	<i>Arethusa bulbosa</i> . . . . .	<i>Arethusa</i> , bulbous
46	2097	<i>Limodorum falcatum</i> . . . . .	<i>Limodorum</i> , fragrant
4	116	<i>Calopogon pulchella</i> . H. K. et Spr. ( <i>Limodorum tuberos.</i> )	—— tuberous-rooted
34	1374	<i>Neottia speciosa</i> (Stenor- rhynchus. Spreng.) . . . . .	<i>Neottia</i> , red-flowered
26	1036	—— <i>orchioides</i> (Stenor- rhynchus. Spreng.) . . . . .	—— frosted-flowered
38	1568	—— <i>cernua</i> (Spiranthes. Spr.)	—— nodding-flowered
46	2026	—— <i>elata</i> (Spiranthes. Spreng.) . . . . .	—— tall
38	1562	—— <i>picta</i> (Spiranthes. Spreng.) . . . . .	—— spotted-leaved
22	842	<i>Ponthieva glandulosa</i> . H. K. et Spr. ( <i>Neottia glandul.</i> )	—— glandulous
48	2245	<i>Vanda Roxburghii</i> . . . . .	<i>Vanda</i> , chequer-flowered
51	2467	<i>Eulophia Guineensis</i> . . . . .	<i>Eulophia</i> , Sierra Leone
42	1751	<i>Cymbidium ensifolium</i> . . . . .	<i>Cymbidium</i> , sword-leaved
23	888	—— <i>Chinense</i> . H. K. et Spreng. ( <i>Epidendrum</i> <i>Chinense.</i> ) . . . . .	<i>Epidendrum</i> , Chinese
11	387	—— <i>Aloifolium</i> ( <i>Epidend.</i> <i>Aloides</i> ) . . . . .	—— Aloe-leaved
52	2559	<i>Catasetum Tridentatum</i> . . . . .	<i>Catasetum</i> , Trinidad
48	2195	<i>Geodorum Citrinum</i> . . . . .	<i>Geodorum</i> , Lemon-coloured
36	1491	<i>Oncidium bifolium</i> . . . . .	<i>Oncidium</i> , two-leaved
48	2203	—— <i>flexuosum</i> . . . . .	—— zig-zag
20	777	—— <i>Carthagenense</i> (Epi- dend. undulat.) . . . . .	<i>Epipendrum</i> , Spread-eagle
41	1691	<i>Brassia maculata</i> . . . . .	<i>Brassia</i> , spotted-flowered
43	1800	<i>Cyrtopodium Andersonii</i> . . . . .	<i>Cyrtopodium</i> , Anderson's
43	1814	—— <i>Woodfordii</i> . . . . .	—— Woodford's
42	1748	<i>Gomesa recurva</i> . . . . .	<i>Gomesa</i> , recurved
35	1437	<i>Ornithidium coccin.</i> (Cymbid.)	<i>Cymbidium</i> , scarlet-flowered
13	463	<i>Epidendrum ciliare</i> . . . . .	<i>Epidendrum</i> , fringed
16	572	—— <i>cochleatum</i> . . . . .	—— purple-flowered

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40	1669	<i>Epidendrum fragrans</i> . . . . .	<i>Epidendrum</i> , sweet-scented N. B.—Fig. 152. (errore E. cochleatum) delenda.
46	2030	<i>Epidendrum umbellatum</i> . . . . .	umbelled
17	611	— elongatum . . . . .	long-stalked
48	2242	<i>Dendrobium cucullatum</i> . . . . .	<i>Dendrobium</i> , hooded
52	2584	— Pierardi . . . . .	Pierard's
45	2004	<i>Malaxis Liliifolia</i> ( <i>Liparis</i> . Spreng.) . . . . .	} <i>Malaxis</i> , Lily-leaved
53	2615	<i>Calanthe Veratrifolia</i> . . . . .	
44	1924	<i>Bletia Tankervilleæ</i> . . . . .	<i>Bletia</i> , Lady Tankerville's
24	930	— verecunda ( <i>Limodorum</i> altum) . . . . .	} <i>Limodorum</i> , tall
36	1492	— Hyacinthina. H. K. et Spreng. ( <i>Cymbid.</i> hyacinth.) . . . . .	
15	543	<i>Brassavola cucullata</i> . H. K. et Spreng. ( <i>Epidendr.</i> cucull.) . . . . .	} <i>Epidendrum</i> , hooded

GYNANDRIA DIANDRIA.

23	911	<i>Cypripedium parviflorum</i> . . . . .	Ladies'-slipper, yellow
6	216	— spectabile. H. K. et Spreng. (album) . . . . .	} — white-petaled
38	1569	— arietinum . . . . .	
6	192	— humile. H. K. et Spreng. (acaule) . . . . .	} — two-leaved
47	2129	— venustum . . . . .	
48	2249	<i>Stylidium tenuifolium</i> ( <i>Cari-</i> cifolium. Spreng.) . . . . .	} <i>Stylidium</i> , fine-leaved
44	1918	— graminifolium . . . . .	
52	2598	— adnatum, $\beta$ . . . . .	— one-celled
48	2190	<i>Chloranthus monostachys</i> . . . . .	<i>Chloranthus</i> , one-spiked

GYNANDRIA HEXANDRIA.

15	534	<i>Aristolochia Sipho</i> . . . . .	Birth-wort, broad-leaved
33	1369	— tomentosa . . . . .	— downy-leaved
28	1115	— glauca . . . . .	— glaucous-leaved
28	1116	— sempervirens . . . . .	— evergreen

MONÆCIA MONANDRIA.

49	2276	<i>Calla aromatica</i> ( <i>Zantedes-</i> chia. Spreng.) . . . . .	} <i>Calla</i> , aromatic
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MONÆCIA TRIANDRIA.

34	1391	<i>Carax Fraseriana</i> . . . . .	<i>Carex</i> , Fraser's
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53	2652	Xylophylla montana (Phyllanthus. Spreng.) . . . . .	} Sea-side, Laurel, mountain
44	1862	Phyllanthus turbinatus . . . . .	
48	2209	Ricinus communis . . . . .	Palma-Christi, or Castor-Oil Plant
19	722	Trichosanthes Anguina . . . . .	Snake Gourd
53	2703	----- tuberosa (ceratosanthes. Spreng.) . . . . .	} Trichosanthes, tuberous-rooted
44	1914	Momordica Elaterium . . . . .	
51	2455	----- charantia . . . . .	Momordica, tuberculated
43	1820	Bryonia quinquiloba . . . . .	Bryony, five-fingered Cape

DICÆCIA TETRANDRIA.

50	2358	Broussonetia papyrifera . . . . .	Paper Mulberry-tree
53	2681	Feuillæa pedata . . . . .	Feuillæa, female pedate

DICÆCIA PENTANDRIA.

45	1967	Pistacia Lentiscus . . . . .	Mastick-tree, common
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DICÆCIA HEXANDRIA.

43	1846	Smilax glauca . . . . .	Smilax, glaucous-leaved
44	1920	----- herbacea . . . . .	----- herbaceous
33	1347	Tamus Elephantipes . . . . .	Bryony, female Cape, or Elephant's-foot

DICÆCIA DODECANDRIA.

44	1910	Menispermum Canadense . . . . .	Moonseed, Canadian
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DICÆCIA POLYANDRIA.

45	1969	Zamia furfuracea . . . . .	Zamia, broad-leaved
43	1851	----- integrifolia . . . . .	----- dwarf
43	1838	----- media . . . . .	----- intermediate
42	1741	----- pygmæa . . . . .	----- least
45	2006	----- pumila . . . . .	----- small-leaved

DICÆCIA MONADELPHIA.

46	2049	Ruscus Hypophyllum . . . . .	Butcher's-broom, broad-leaved
44	1898	----- androgynus . . . . .	----- climbing

2629 Ruscus hypophyllum

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## DICECIA GYNANDRIA.

- |    |      |                                |                        |
|----|------|--------------------------------|------------------------|
| 32 | 1321 | Cluytia alaternoides . . . . . | Cluytia, narrow-leaved |
| 45 | 1945 | ———— pulchella . . . . .       | ———— broad-leaved      |

## POLYGAMIA MONÆCIA.

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|----|------|---|--------------------------------|
|    |      | Veratrum vid. Hex. Trig. . . . .  |                                |
|    |      | Musa vid. Pent. Monog. . . . .  |                                |
| 20 | 784  | Ophioxylum serpentinum . . . . .  | Ophioxylum, three-leaved       |
| 52 | 2454 | Desmanthus virgatus . . . . .   | Desmanthus, long-twigged       |
| 42 | 1745 | Acacia decipiens . . . . .  | Acacia, paradoxical            |
| 40 | 1653 | ———— armata . . . . .   | ———— simple-leaved, prickly    |
| 28 | 1121 | ———— stricta (Mimosa) . . . . .   | Mimosa, twin-flowered          |
| 50 | 2417 | ———— diffusa . . . . .  | Acacia, awl-leaved             |
| 40 | 1659 | ———— melanoxyton . . . . .  | ———— black-wooded              |
| 9  | 302  | ———— Myrtifolia (mimosa) . . . . .  | Mimosa, Myrtle-leaved          |
| 47 | 2168 | ———— linifolia . . . . .  | Acacia, Flax-leaved            |
| 47 | 2156 | ———— linearis . . . . .   | ———— linear-leaved             |
| 43 | 1827 | ———— longifolia, $\alpha$ . . . . .   | ———— long-leaved               |
| 47 | 2166 | ———— longifolia, $\beta$ . . . . .  | ———— thick-spiked, long-leaved |
| 4  | 110  | ———— verticillata (Mimosa) . . . . .  | Mimosa, whorled-leaved         |
| 47 | 2108 | ———— lophantha . . . . .  | Acacia, two-spiked             |
| 47 | 2188 | ———— nigricans . . . . .  | ———— unequal-winged            |
| 53 | 2651 | ———— quadrangularis (te-<br>tragona. Spreng.) . . . . .                             | ———— square-stalked            |
| 42 | 1750 | ———— discolor . . . . .   | ———— two-coloured-leaved       |
| 31 | 1263 | ———— pubescens (Mimosa) . . . . .   | Mimosa, hairy-stemmed          |
| 33 | 1371 | Rhapis flabelliformis, $\beta$ . . . . .  | Ground-ratan, dwarf, male      |
| 35 | 1434 | ———— acaulis. H. K. (Sa-<br>bal Adansoni. Bot. Mag.<br>S. minor. Spreng.) . . . . . | Palmetto, Swamp or Dwarf Sabal |
| 47 | 2152 | Chamærops humilis . . . . .   | Fan-Palm, dwarf                |

## POLYGAMIA DICECIA.

- |    |      |  |                                |
|----|------|--|--------------------------------|
| 33 | 1333 | Panax quinquefolium . . . . .                                | Panax, five-leaved, or Ginseng |
| 33 | 1334 | ———— trifolium. H. K. (P.)<br>pusilla, $\alpha$ .) . . . . . | ———— lesser                    |

THE END.

